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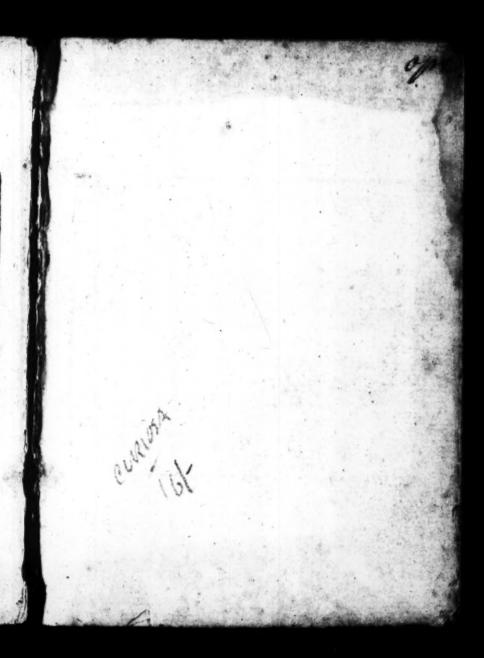
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BEITISH ON TO THE BEST SE

Banker's Sure Guide:

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In Three PARTS, viz.

- I. TABLES of INTEREST for any Sum, at the current Prices of 2, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4, $4\frac{1}{2}$, and 5 per Cent. from 1 to 90 and 300 Days, and from 1 Month to a Year.
- ANNUITEES certain, and ANNUITEES on Lives, founded on the most rational Probabilities; how to find the Value of two or more Lives, joint Lives, Reversions, Advowsons, Presentations, &c. in the most approved Methods now in Use.
- III. A large and accurate TABLE of Com-MISSION OF BROKERAGE, from 1 to 23 per Cent. rifing progressively only 1/8 per Cent. at a Time.— Also, of 8, 9, 10, and 11 per Cent which together may be readily applied to Exchanges to Ireland.

To which is prefixed, by Way of Introduction,

A New and comprehensive TREATISE on DE-CIMALS; How to calculate the Interest of Money in the Public Funds, the Value of Stock, &c.

The SECOND EDITION, carefully corrected.

By S. THOMAS, Author of the BRITISH NEGOCIATOR, or Foreign Exchanges made easy.

LONDON:

Printed for G. Robinson and J. Roberts, in Pater-noster-

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PREFACE.

THE following Sheets contain Tables of Interest at all the current Rates now paid throughout Great-Britain for the Loan of Money: And also sundry Tables, shewing the Valuation of Annuities certain, as well as on a Life, or Lives.

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THE several Calculations have been made with great Care and Accuracy, and may be trusted to with Considence; especially, as they have all been examined by different Hands, the Author's ingenious Friends, who were kind enough to give him their Assistance, not only in revising the Tables in general, but in planning, digesting, and constructing some Parts of them, and other Articles.

An Introduction is prefixed, exhibiting a full and clear Account of the Construction of the several Tables, with an Exemplification thereof, which will be found both conclusive and satisfactory: To this the Reader is referred.—And,

The PREFACE.

THE Work in general is frankly submitted to the Consideration and Candour of the Public; the Author not doubting but that its Excellencies, if it inherits any, will be readily discovered by the judicious and impartial; that all due Regard will be paid to its Merit; and that it will meet with suitable Encouragement: Of this he may presume to flatter himself, having experienced the kind Reception some former Performances of his have met with.

THE Author chuses to avoid Comparisons, and, tho' be pays the greatest Regard to the Opinion of the unprejudiced judicious Public, and is conscious that some trissing Faults may possibly have escaped the Notice of him and his Friends, he is not afraid, nevertheless, of a wayward Cast from a Brother, who may take Occasion to throw the first Stone, especially as all the Sheets in this Edition have been twice carefully re-examined.—In sine,

As the Book is rendered intelligible to all who understand common Arithmetic, if it be found to be of general Use in facilitating Commerce, it will answer his Motives in undertaking it, and give him great Pleasure and Satisfaction.

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INTRODUCTION.

IN order to flew on what Principles these Tables of Interest, &c. are sounded, the following short Treatise on Fractions, particularly

Decimals, claims a Place here.

Fractions are of two Sorts, Vulgar and Decimal, in both which a Unit, or one Whole, as a Pound, a Hundred Weight, &c. is supposed to be divided into a certain Number of equal Parts, and the Fraction denotes one or more of those Parts of the Unit so divided. A Vulgar Fraction is expressed

3 Numerator.

Thus,

4 Denominator.

The Denominator is to be supposed one Whole, as a Pound, &c. divided into sour Parts, and the Numerator shews how many of those Parts are contained in the Fraction. This Sort of Fraction is determinate, as it shews the exact Value of the Sum or Thing specified, and in reading these Sorts of Fractions the Numerator is first mentioned, as \(\frac{3}{4}\) above, are three-fourths of any Thing, \(\frac{2}{3}\) are seven eighths, &c. If a whole

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Number stands before a Vulgar Fraction, as 125, it is read twelve and five-eighths, and so for any other.

A Decimal Fraction is set down as a whole Number, with only a Comma before it, thus 5; but must be supposed always to have an Unit or one placed under it, with as many Cyphers annexed as there are Figures or Places in the given Decimal; thus '50 is the sive-tenths of a Whole, '250 is the twenty sive Parts of one Hundred, and '050 is sive Parts of one Hundred, &c. The Denominator of a Decimal always increasing in a ten-fold Degree is so well known that it is seldom or never set down: Therefore a Decimal with a whole Number is set down thus 24.75, and not 24.75, the Value thereof being 24 and seventy-sive Hundredth Parts of an Unit more.

Whole Numbers increase in a Tenfold Proportion to the Left-hand, and Decimals decrease in a Tenfold Proportion to the Right from the Comma or Mark, as follow:

Whole No. Decimals

one Tenth of an Unit

one Hundredth Part

one Hundredth Part

one Thousandth Part

one ten Thousandth Part

one ten Thousandth Part

one ten Thousandth Part

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Here it may be observed, that tho's Cypher or Cyphers were prefixed to the Left-hand of whole Numbers, the Value thereof would neither be increased or decreased thereby, 0010 is only Ten; and in Decimals, if ever so many Cyphers be added to the Right-hand, the Value thereof is neither increased or decreased, as, 100 is but one tenth of an Unit still.

In all Decimals Numbers, if the Point of Diftinction be removed one Figure to the Righthand, the whole Decimal will be increased Ten-

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fold, as ,4462, is 4,462, &c.

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ADDITION of DECIMALS.

The Numbers must be placed Units under Units, and Tens under Tens, as in whole Numbers; and the Decimals must be placed under each other from the Comma or Mark in like Manner to the Right hand, and then proceed as in common Addition; and from the Sum, take off as many Places for Decimals as are equal to the greatest Number of Decimal Places in any of the given Numbers.

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it The INTRODUCTION.

EXAM	PLES.
64,22	2764,01
341,671	532,16721
2,01	22,4054
54,00012	9.75
461,90112 Anfw.	3328,33261 Anfw.

SUBTRACTION.

Having placed the Numbers as in Addition, proceed as in whole Numbers.

EXAMPLES.

From 42,571	764,
Take 31,746	9772
10.825	762.7228

N. B. In the last Example, where the under Number has more Decimals than the upper, Cyphers must be supposed to supply such Vacancy; and so in all other Cases.

MULTIPLICATION.

In Multiplication the Work is the same as in whole Numbers; and from the Product as many Decimals must be pointed off as there are in both the Multiplicand and Multiplier. When there

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are not so many Decimal Places in the Product as in both the Factors to be multiplied, Cyphers must be prefixed to make up the Number equal to both the others.

EXAMPLES.

46,21	,41600
3,45	,01760
23105	2496000
18484	291200
13863	41600
159,4245	,0073216000

When a Decimal is to be multiplied by 10, 100, or 1000, it may be done by Infrection, or by removing the Mark or Point one, two, or three Places to the Right-hand, thus ,04675 multiplied by 10, is 4675; by 100, 4,675; and by 1000, 46,75, &c.

The Method of contracting the Work, when the Decimal Numbers in the Factors exceed 3 or 4 in each, being more curious than useful, is omitted.

the Multiplestellar the Work Tha Jame 12 has who whole Numbers a sold from the Product as many Decimals the fluid people and the Market and the Second and Multipliers is Water there

DIVISIONO STEEL

The Work in the Division of Decimals is performed the same Way as in whole Numbers; and to discover the Value of the Quotient, or to mark off the Decimals, the first Figure arising in the Quotient must always be of the same Denomination with that Figure in the Dividend which stands, or is supposed to stand, above the Unit's Place in the Divisor multiplied into the said first Quotient Figure.

EXAM	PLES.
64,7)7,361(,11.	3,16)2846,900(900,9
891 6470 diese ad	2900
294	56

More BXAMPLES

with business of books

,26),23 +6(,90	,0164),0004216(,025
234	328
. 6	936
TO Ten lay	820
Stam ins spisate	116 13 and 116

N. B. In these two last Examples, where

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there are no whole Numbers, the Unit's Place must be supposed. In the former, it stands under the 2 in the Dividend, the first Place of Decimals; for in multiplying the 2 in the Divisor by 9, the first Figure in the Quotient, a whole Number is produced. In the latter, the 1 in the Divisor, when multiplied into the 2 in the Quotient, stands under the Ten Thousandth Place of Decimals, yet as that 3 came from the 2d Place of the Decimals, in the Divisor the Unit's Place must be supposed to fall two Figures more to the Left hand, which would be under the second Cypher, or second Decimal Place; therefore the 2 in the Quotient must be the fecond Place of Decimals, as marked, -This being understood, all other Cases will be easy.

REDUCTION.

Reduction may be confidered under three Cafes or Heads, viz.

CASE I.

To reduce a Vulgar Fraction into a Decimal one.

Divide the Numerator, with one or more Cyphers annexed, by the Denominator, and mark off the Decimals in the Quotient as in Division, observing always that the Cyphers added to the Numerater must be reckoned Decimals.

What Decimals are equivalent to 3, 5, 7 of Vulgar Fractions?

Moni Re Deno der the Fracti the C proce

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	atomo.	The same of the sa
4)3,0(,75	6)5,0(,833, &c.	8)7,0(,875
28	48	64
-	A STATE OF THE STA	the Marie
20	20	60
20	18	56
1		Diagonal const
0	2	40

Answer, 75, ,833, and ,875.

When the Quotient is continued to four or five decimal Places, and there be still a Remainder, such Remainder being of little Value may be omitted without much Injustice.

Reduce 157 of a Pound to a Decimal.

190)157,000(,826, &c. Answer.

CH C	500
	380
-	1200
	1140

And fo for any other.

CASE II.

To reduce any known Part or Parts of

Money to a Decimal.

of

Or

nay Reduce the Part or Parts given to the lowest Denomination for the Numerator, and place under them the Parts in the Integer to which the Fraction is to be reduced, or that demanded in the Question, for the Denominator, and then proceed as before.

Reduce 145. 6d. to the Decimal of a Pound.

Therefore, 240) 174,00 (,72 Answer, 1680

600 480

20

Reduce 3 grs. and 14 lb. to the Decimal of One Hundred Weight.

3 qrs. 14 lb. = 98 lb. 1 Cwt. = 112 lb.

Then,

Then, 112) 98,000 (.875 Answer

Reduce 247 Days to the Decimal of a Year.

247 Days is $\frac{247}{363}$ of a Year.

Then, 365) 247,0000 (,6767 Answ.

CASE III.

To find the Value of a Decimal, or to reduce one to the known Parts of Money, Weight,

Measure, Time, &c.

The Decimal given must be multiplied by the common or known Parts of the Integer, beginning always with these of the highest Denomination, and cut off as many Decimals after each Multiplication as were in the given one, for whole Numbers, in each Species,

EXAMPLES.

Reduce ,7642 of a Pound Sterling to the known Parts thereof.

,7642	30
15,2840	
3,4080	· Color
1 6igo	

1,6320 Answ. 151. 34 d.

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,360

What's the Value of ,6425 of 1 Cour?

2,5700

15,9600 Answer 2 grs. 15 lb.

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What's the Value of ,8576 of a Pound Ster-

Answer 17 s. 13 d.

N.B. The Value of a Decimal of a Pound Sterling may readily be found by Inspection thus, viz. double the first Figure (or Place of Tens) and it will make so many Shillings; and if the second Figure be 5 or more, for the 5 add One Shilling more to the Shillings before, then for every Unit lest in the second Place reckon 10, and to that add the third Figure, which count so many Farthings, but when they exceed 13 abate 1, when 38 abate 2, and place the rest in Pence and Farthings to the former Shillings.

EXAMPLES.

		s.	d.	State In June		s. d.
,87	=	17	43	,4769	=	9 61
,360	=	7	21/2	,0929	=	1 104
,519	=	10	41	,4769	=	0 34

Here it must be observed, if the Decimals consist but of two Places, a Cypher must be supposed in the third; and when of four, if the fourth Figure be a 6, or more, another Farthing must be added for it.

So much being premised, I proceed to shew on what Principles the following. Tables are

founded.

PART I.

This Part treats of Interest at different Rates: Interest is a Premium paid for the Loan of Money for a Year, a Month, a Number of Days, &c. which, when the Time agreed upon is expired, becomes due to the Person who leat the Money. It is rated on 1001. for a Year; the Law allows 51. as a Premium for fuch Loan of 1001. and . those Persons who take more than 5 per Cent. Interest are term'd Extortioners, and may be prosecuted as such, according to Act of the 12th of Queen Anne. But lower Rates are often agreed on between Lenders and Borrowers of Money, as 4, 31, 3, &c. for the Lean of sool for a Year; and the Interest of all Sums, greater or less than 1001, is calculated in Proportion to the Rate agreed on, by the rool, for a Year, which is called Simple Intereft.

Compound Interest is rated in the like Manner, but cannot take Place till the second Year, when the Simple Interest due on the Principal for the fi Princ to, an for t Sort of fome Place

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the first Year is reckoned as Part of the faid Principal, the Interest of both being to be added to, and reckened with, the 2d Year's Principal, for the third Year's Principal, &c. But this Sort of Interest being illegal, and as it is in fome Measure foreign to my Purpose in this Place, a further Account of it is omitted.

Simple Interest is calculated by the Rule of Proportion thus:

EXAMPLES.

What is the Interest of 1701. at 4 per Cent. for a Year?

If 1001. : 41. :: 1701.

100)680(6,8 Answer 61. 161.

Then if it be required to know the Interest of the faid Sum for 1, 10, 100, or 1000 Days, proceed thus:

If 1 Y. or 365 Days : 6,81. :: 1 Day.

365)6,800000(,018630

Answers, ,0186301 = 0 0 $4\frac{1}{2}$ for 1 Day ,186301 = 0 3 83 10 Days 1,86301 = 1 17 31 100 Days 18,6301 =18 12 7 1000 Days

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More Examples seem needless, yet I add the following Table at all the various Rates, calculated as the foregoing, for 1 1. for 1 Day, by Way of Check to the Tables at Length, which are all founded on the same Principles.

TABLE of Interest of 1/ for a Day.

£.	1 per Cent.	1½ per Cent.	2 per Cent.
-	,000027397	,000041095	,000054794
2	,000054794	,000082191	,000109588
3	,000082191	,000123287	,000164383
4	,000109588	,000164383	,000219177
5	,000136986	,000205479	,000273972
6	,000164383	,000246575	,000328766
7	,000191780	,000287671	,000383561
8	,000219177	3000328767	,000438355
9	,000246575	,000369863	,000493150
6.	2½ per Cent.	3 per Cent.	3½ per Cent.
1	,000068493	,000082191	,000095890
2	,000136986	,000164383	,000191780
3	,000205479	,000246575	,000287671
4	,000273972	,000328767	,000383561
5	,000342465	,000410958	,000479452
6:	,000410958	,000493150	,000575342
7	,000479452	,000575342	,000671232
8	,000547945	,000657534	,000767123
0	,000610438	,000739726	,000863013

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L	4 per Cent.	41 per Cent.	5 per Gent.
(8.1)	,000109589	,000123287	,000136986
2		,000246575	,000273972
3	,000328767	,000369863	,000410958
4	,000438356		,000547945
5	,000547945		,000684931
6	,000657534	,000739726	,000821917
7	,000767123	,000863013	,000958904
8		,000985301	,001095890
9	,000986301	,001109;39	,001232876
In	terest for 1 Da	y ,152875	N. J.
800	Then 100 Da 1 Day		is 15,2875.
130	The state of the s	SAME TO THE PARTY OF THE PARTY	the end of the last
x	5 = 45 Days	1,375875	
×	5 = 45 Days	5	6.879375
x	5 = 45 Days	6,879375	6.879375 1. 22,165875

In all Cases, unless the Sum exceed 1000 I. Six Places of Decimals will be sufficient to be made use of, the rest being of little Value.

If any other Rate of Interest should be wanted, which is not in the following Tables, that may be obtain'd by taking an equal Part of any of the given Rates therein, and adding it to another to make up what is wanted; or, any of the Sums for Interest doubled will be a double Rate of Interest as they stand respectively. As for Example:

What's the Interest of 3601. for 35 Days, at 43 per Cent?

By the TABLES 1. s. d. $2^{\frac{1}{2}}$ per Cent 3001. 35 Days is 0 14 $4^{\frac{1}{2}}$ or 2 10 $\frac{1}{2}$ per Cent. 3001. $= \frac{1}{2}$ of $4^{\frac{1}{2}}$ or 12 11 $\frac{1}{4}$ or 2 7

The Answer.

In like Mannerany other Rates may be made up, whether higher or lower; as 5 per Cent. and 3½ per Cent. will be 8½ per Cent. if added; and, if subtracted, the Remainder will be 1½ per Cent. and so for any other, which will always answer in equal Proportion.

The Commission Table, at the End of the Book is calculated the same Way as Interest for a Year, at the several Rates therein mentioned; and will answer, by adding or subtracting, to

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any other Prices of Commission, as well as for Exchanges to Ireland, that may be wanted.

Of the STOCK or Public FUNDS.

To know the present Value thereof, as well as the Interest made of Money laid out in them, proceed as under, viz.

I. To equate the several Stocks to one another.

RULE. As the Par of the Stock you go upon, is to its current Price; so is the Par of any other, to its equivalent Price with the first.

The pars of the Stocks are computed at, viz.

Per Cents 1. 3, $3\frac{1}{2}$, 4, $4\frac{1}{2}$, 5, $5\frac{1}{2}$ 6, Pars 1. 60, 70, 80, 90, 100, 110, 120.

EXAMPLE. When 3 per Cents are at $86\frac{1}{2}$, what Price should 4 per Cents be at, to afford the same Interest?

Or if 120; 173:: 80

120)13840(1153

Rem. 40= 1-Anf. 115 l. 6 s. 8 d.

The Fraction in the 2d Term may be always got clear of by multiplying the 1st and 2d Terms into its Denominator, and taking in its Numerator in the 2d Place. And when a Fraction happens in the 1st or 3d Place or Term, to equate or get clear of it, multiply it into the other, viz. the 1st or 3d respectively.

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II. To find what Interest will be made of Money laid out in the Stocks.

RULE. As the current Price paid for 1001. (for all the Stocks are fold at a fluctuating Price per Cent. from 70 to 120 generally) is to 1001. To is the Rate per Cent. the Stock bears, to the Interest which will be got per Cent.—Or,

As the current Price, is to the Par of the Stock; so is 51. the legal Interest of tool to

what Interest it will afford.

EXAMPLE.

What Interest is made of Money laid out in $3\frac{1}{2}$ per Cent Annuities, when they are bought at $85\frac{3}{4}$ per Cent?

1st Way—If $85\frac{3}{4}$: 100:: $3\frac{7}{2}$ 85,75)350,00(4,0816, or

The Answer 41. 1s. $7\frac{7}{2}$ d. per Cent.

2d Way.-If 853 : 31 or 70::5

Or if 343 : 280 : : 5

343) 1400 (4.0816 41. 1s. $7\frac{1}{2}d$. The Answer as before.

The latter Way seems much preserable, especially as there can but one Fraction occur, which may be readily got clear of as before.

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mu Han III. To find the present Worth of Stock, Prizes, or Blanks in the Lottery, in ready Money.

RULE. As 1001. is to the current Price of the Stock; fo is the nominal Quantity of the Stock or Price, to the Money it will be worth.

EXAMPLE. What is 5001. Stock (or Lettery Prize) worth, at 853?

If 1001.: $85\frac{3}{4}$:: 5001. Or 4100: 343:: 5100

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4) 1715 (428,75, or 4281. 15s. Anf.

And so for any other Quantity of Stock, Prizes or Blanks, no Regard being paid to the Interest the Stock bears, but only the Price sold at, in calculating the Value.

IV. To find how much Stock may be purchased for any Sum of Money.

RULE. As the current Price, is to 1001. fo is the Sum to be laid out, to the Quantity of Stock it will buy.—This Case as well as the last are so very easy that Examples are almost needless.

Of DISCOUNT.

Discount differs greatly from Interest, and must be understood to be a Premium paid in Hand for the Loan of Money, for a certain limited Time yet to come; and tho' it is mostly

term'd and reckon'd as the same Thing with Interest, it is in Fact very different. Indeed, when an Abatement of so much in the Pound is made for ready Money, or prompt Payment, for Goods sold, it is equal to the Interest of the said Purchase Money for a Year, at the Price agreed on between the Parties, but, in such Cases, it is improperly called Discount. The following Example may suffice to explain it, as well as to shew wherein it dissers from Interest, viz.

A Gentleman on his Death-Bed gave his Friend A, a Bond for 1000 l. payable by his Executor one Year after his Demife; A foon after hearing of his Friend's Death, and being in narrow Circumstances, goes to his Neighbour B to discount the faid Bond. Basked him gol. Very well, fays A, and if I allow you gol. in Hand, which is the full Interest of 10001. at 5 per Cent. at the End of the Year, who must have the Interest of the faid sol. for the present Year, you or I? If you will return me the Interest thereof, viz. 21. 10s. I shall be ready to agree to your Terms; if not, I must apply to another. A adds further, if you'll give me as much Money for my Bond, supposing it were lent out on . Interest, at 5 per Cent. for a Year, as with the Interest thereof, will, at the Year's End, make up my Legacy 1000l. I shall deal with you. and not otherwise. B, the Banker, agrees, and A calculates it thus: has boom on their fieres

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105) 5000 (47,6190

or 47 l. 12s. $4\frac{1}{2}$ d. the Discount due to B, which deducted from 1000l. leaves 952l. 7s. $7\frac{1}{2}$ d. the Sum A received.

Thus it appears that B got only 471. 12s. $4\frac{1}{2}$ d. instead of 501. which he demanded for discounting the Bond; and that he got all he ought to have had, may be proved thus, viz. It B lends out the 471. 12s. $4\frac{1}{2}$ d. it would bring him 21. 7s. $7\frac{1}{2}$ d. Interest, and increase itself to 501. at the Year's End, which Sum would be all he had a Right to by Law; and supposing the Money A received to be put out at 5 per Cent. it would just bring him the Sum, viz. 471. 12s. $4\frac{1}{2}$ d. he paid in Hand to B, and he would have his 10001. entire again at the Year's End; so that both Parties would have equal Justice.

The Discount at any other Rate is found in the like Manner, and the Proportion still runs thus; as rool. and the Rate proposed, is to the Rate itself; so is the Sum proposed, to its Dis-

count, according to the Rate per Cent.

The Discount for any Number of Days, is also found in the like Manner, by adding the Interest of the Days, at the Rate per Cent. to 1001. for the first Term, and making the Interest itself the second, and the Sum the third;

or, which answers the same Thing, divide 11. by 11. and the Interest thereof for the given Time, and subtract the Quotient from Unity, and you will have the true Discount of 11. for the Time required, which multiplied into the given Sum will be the Answer.

EXAMPLE.

What is the Discount of 11. for a Year, at 1 per Cent?

First 1001. : 11. : : 11.

100) 1,00 (,01 the Interest.

Then if 1,01:1::1

1,01) 1,000 (,990099009,

which subtracted from Unity, leaves 009900991 the Answer; and, in like Manner, the following are calculated at the several Rates for 11. for a Year.

Per Cent. Discount. Per Cent. Discount. $4\frac{1}{2} = ,04306220$ 1 =,00990099 =,04761904 $1\frac{1}{2} = ,01477832$ 6 = ,056603772 = ,01960784=,06542056 2=,02439024 3 =,02912621 =,07407407 $3\frac{1}{2} = ,03381642$ 9 =,08256880 4 =,03846153 10=,09090909

When the Discount, for a Number of Days, &c. is required of any Sum, the Interest thereof

must Time befor

lated that or five for the not for the not fideraby is Man what Rate porti

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must be carefully calculated for 11. for the said Time, and added to Unity; then proceed as before.

On these Principles Discount must be calculated and it may be necessary to observe surther, that the other Discount of 21. or 51. is double or sive Times that of 11. at the same Rate, and for the same Time respectively: Yet it does not follow, that the Discount of 2 and 5 per Cent. will be equal to seven per Cent. but considerably more, as may be found on Trial, or by inspecting the Rates aforesaid. In like Manner, that for 10 and 15 Days, at any Rate whatever, will exceed that of 25 Days at the same Rate. Thus it appears, that it bears no due Proportion as Interest does; the Reason of which will appear obvious, upon a little Ressection, without farther Explanation.

PART II.

Herein Annuities certain, and Annuities for Life, founded on the most rational Probabilities, are treated of. Annuities certain are calculated partly by the Rules of Compound Interest, and partly by those of Discount, before given. In Compound Interest, each Year's Interest is added to the Principal, for the following Year's Principal, &c.

Table the first, Page 251, shews the present Value of an Annuity of 11 for any Number of Years to come, and is thus formed, viz.

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By dividing Unity by a l. and the Interest thereof, as in Discount, for the first Year; then to find the Value for the second Year, &c. the Amount of 1 l. Annuity for two Years, must be divided by the Amount of 1 l. or 1 l. and its Interest, for two Years; and so for the third Year, &c. respectively.

EXAMPLES at 5 per Cent.

1,05)1,000000(=0,952380 or 0 1.9 0 1.1,1025)2,050000(=1,859410-1 1.7 2 1.1,157625)3,15250 (=2,723248-2 1.4 5 1.1.2 3 Agreeable to the Table.

Here it may be necessary to observe that the Amount of One Pound for Years, is only 1 l. and its Interest, reckoning Compound Interest; and is found by multiplying 1 l. by 1 l. and its Interest for each Year, as exemplified in the above Divisors; And the Amount of 1 l. Annuity for Years, is found (after the first Year) by multiplying by 1 l. and its Interest, and adding a to each Product respectively before you proceed to multiply for the next Year; This is exemplified in the above Dividends: And note also.

That the present Worth of 1 l. due a Number of Years hence; or the present Worth of 1 l. Annuity, for a Number of Years hence, will be considerably less than the Amount of 1 l. or of 1 l. Annuity in the like Number of Years.

The ter-pa 11. w come,

Div Table fough

> ,95 1,85 2,72

The fent V hence the A

1,092

Time chase Annu duct purc Page

Time

The next Table, Page 255, is a Sort of Counter-part to the former, and shews the Annuity 11. will purchase for any Number of Years to come, and is thus constructed.

Divide Unity by the Numbers in the former Table respectively, and it will give the Annuity

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EXAMPLES at 5 per Cent.

,952380)1,000000(,105 = 1 1,859410)1,000000(,5378049 = 2 2,723248)1,000000(,3672086 = 3 Agreeable to the Table

The third Table, Page, 259, shews the prefent Worth of 11. due a Number of Years hence, and is constructed, by dividing Unity by the Amount of 11. in each Year respectively.

EXAMPLES at 3 per Cent.

1,03)1,000000(,9708738 = 1 1,0609)1,000000(,9425959 = 2 1,092727)1,000000(,9151417 = 3 Agreeable to the Table.

The last Table, Page 262, shews in what Time an Annuitant wil be reimbursed his Purchase Money. It is constructed by dividing the Annuity by the Purchase Money, and the Product gives the Value of the Annuity 11. will purchase, which look for in the second Table, Page 255, under the given Rate, and opposite thereto, in the sirst Column, will be found the Time required.

So much for Annuities certain; and, with Refpect to Annuities on Lives, the Table. Page 26x, thews the Value put upon a fingle Life, at all the current Prices of Interest; and, as a full Explication thereof is annexed to it, no further Account of it feems necessary here. Sundry other Observations and various Methods of calculating these Sorts of Annuities, are also inserted and ex-

emplified under this Head.

It may be necessary to observe, that according to all those Calculations, no Regard can be paid to the Health or Constitution of an Annuitant, as by his Age alone the Value of Life is herein determined; fo that, in some Cases, the' the Table may put the full Value on a Life, yet, in many others, it may be supposed to be two or more Years under it. This is verified by Experience, as those Persons who sell Annuities, generally have 1, 13, 2, or more Years Value than fpecified in the Table, according to the State of Health, Constitution, &c. of the Purchaser.

In fine, the' no real Certainty can be given of the Continuance of Life, yet those Calculations afford, at least, a rational one of it: This the most Captious and Prejudiced must acknowledge; and (tho' they cannot be look'd on as predictive or absolute) that they afford, the most probable Way of Gueffing at the Longevity of Persons of different Ages.

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If Nur Day or fu red o gin ' ble,

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Explanation of the following TABLE.

Month you would reckon the Time from, and with your Eye godown the same Column under it till you come to the Month you want. As for Example: How many Days from March 15, to October 15? Under March, in the Top Column, or Head Line, and opposite to October in the same Column, you find 214 Days for the Answer.

If from the Day of the Month given the Number of Days be required to a different Day in any other Month. In such Cases, add or subtract so many Days as the Date required exceeds or falls short of the Date you begin with, from the Number given by the Table, and you will have the true Answer respectively.—And in Leap Year, observe to add a Day to the Number in the Table, in all Cases when the whole of February is included in the Time wanted.

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Shewing the Number of DAYS from any Day in any one Month, to the same Day in any other Month.

From]	January	February	March	q.	April	E	May	×.	June	16
I E	3b. 31		April	1 -	May	30	Inne	31	July	30
Z	March 59	April 59	May	61	June	191	July	19	Aug.	61
A	pril 90	_	June	92	July	16	Aug.	92	Sept.	92
Σ	ay 120		July	22	Aug.	122	Sept.	123	O.	122
Ju	ne 151	,	Aug.	53	Sept.	153	O3.	153	Nov.	153
T. Ju	ly . 181	-	Sept.	84	Oct.	183	Nov.	184	Dec.	183
	18. 212	93	Oa.	412	Nov.	2:4	Dec.	214	Jan.	214
Se	pt. 243	~	Nov.	245	Dec.	244	Jan.	245	Feb.	245
ŏ	£. 273		Dec.	275	Jan.	275	Feb.	276	Mar.	273
Ž	ov. 304		Jan.	90	Feb.	306	Mar.	304	April	304
Ď	c. 334	_	Feb.	137	Mar.	334	April	335	May	
la la	198 .0	_	Mar.	39	April	365	May	365	Inne	

The TABLE continued.

The TABLE continued.

Jan. 365 | Feb. 365 | Mar. 365 | April 365 | May 365 | June 365

rom July	×	Ang	August -	Septemb.	mb.	October	per	Novemb.	mb.	Decemb.	mb.
Aug. Sept.	3.1	Sept.	129	Nov.	30	Nov. Dec.	31	Dec.	0.00	Jan. Feb.	31
Oct.		Nov.	92	Dec.	91	Jan.	92	Feb		Marc	1 90
Nov.		Dec.	122	Jan.	122	Feb.	123	Mar.	120	April	
Dec.		Jan.	153	reb.	153	Mar.	151	April	151	May	
Jan.		Feb.	184	Mar.	181	April	182.	_	181	June	
Feb.		Mar.	212	April	212	May	212	June		July	
Mar.		April	243	May	242	June	243	July		Aug.	
April		May	273	Jure	273	July	273	Aug.	-	Sept.	
May		June	304	July	303	Aug.	304	Sept.	1.00	oe.	
June		July	334	Aug.	334	Sept.	335	oer.		Nov.	33
July		Aug.	365	Sept.	365	O.	365	Nov.	365	Dec.	36

PARTI.

T

60

10

76

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SEVEN

TABLES of INTEREST,

At all the Current Rates, viz.

Two; Two and a Half; Three; Three and a Half; Four; Four and a Half; and Five per Cent. for any Sum, from one Day to a Year,

Calculated to a FARTHING.

TABLEI.

INTEREST at Two per CENT.

Sum.	. rl	Day.	2 D	ays.	3 D	ays.
£.	1. 1	. d. f.	1. 3.	d.f.	1	. d. f
1000	0 1	1,0	0 2	201	0 3	
. 900	-	11 3	- I	11 2	- 2	1101
800		10 2	- I	9.0	2	
700		90	1	6:	1 2	
600		7.3	1	3.3	1 1	
500		6 2	1		1	7 3
400		5.1	-	10 2	1	0 0
300		3 3		7-3		11 3
200		2 2		5-1		7 3
- 100		- 1 1		- 2 2	-	- 3 3
90		IO		2 1		3 2
80		10		2 0		3 0
70		3		1-3		2 3
60		3		1 2	1	2 1
50		2		II I		1 3
40	and the second	2		1 0	- manual man	1 2
30		1		3 2		II
20		Z I				3
-10		0		- 1	-	I
9 8		1 0		. 0		0 1
8		. 0		: 0		1
7 6		0		0		1
6		0 0	9.	9 0		1
5	-	0. 0	Continue of the	0	Land W	0

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f. 1. 2 0 1 0 3 2	5 5 4 11 4 4 3 10	3 0	6 6 5 10 5 3	3
3 2	4 4	0 -		3
3 2	4 4	2	5 3	
3 2			1 1	0
2		0	4 7	0
	3 3	1	3.11	1
1	3 3 2 8	3	3 3	1
0	2 2	1	2 7	2
3	I 7	2	1 11	2
2	I I	0	1 3	3 3
1 -	6	2 -	- 7	7 3
2	5	3	100	7 0
0	5	1		5 1
2	4	2		5 2
1	3	3	11 12	4 2
2 .	3	- 1		3 3
				3 0 2 1
		3		I 2
			1 10	
	20			3 2
				2
				2
	- 1		Elle	1
				1
		1	1 4	1
	sie		10	0
	0 2 1 2	0 2 1 1 1 1 1 1 1 0 0 0	0 2 2 1 3 0 1 1 1 2 1 1 1 1 1 0 0 0 0 0 0	0 2 2 1 3 0 1 1 1 2 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0

Sum.	7 Days. 1. s. d.f.	8 Days. 1. s. d.f.	9 Days. 1. s. d.f.
1000	0 7 8 0	0 8 9 1	0 9 10 1
900		0 8 9 1 - 7 10 2 7 0 0 6 1 2 5 3 0 4 4 2 3 6 0 2 7 2 1 9 0	- 8 10 2
900	6 1 2	7 00	7 10 2
700		7 10 2 7 0 0 6 1 2 5 3 0 4 4 2 3 6 0 2 7 2	6 10 3 5 10 3 4 11 0
700 600	4 7 0	5 3 0	5 10 3 4 11 0 3 11 1 2 11 2 1 11 2
500	4 7 0	4 4 2	4 11 0
400	3 0 3	3 60	3 11 1
500 400 300 200 - 100 90 80 70 60 50	3 0 3 2 3 2 1 6 1	2 7 2	2 11 2
200	1 6 1	1 90	
- 100	90		11 3
90	8 1	9 1 8 1	10 2
80	7 1 6 I		9 1
70	6 1	7 I 6 I 5 I 4 0 3 0 2 0	11 3 10 2 9 1 8 1 7 0 5 3 4 2 3 2 2 1
60	5.2	6 1	7 0
50	4 2	5 1	5 3 4 2 3 2 2 1
40	3 2	4 0	4 2
30 20 —10	2 3 1 3 3 3 2	3 0	3 2
20	- 1 3	2 0	
-10	3	10	. 10
98	3	3 3	
8	2	3	33 22 22 11 10 00 00 00 00 00 00 00 00 00 00 00
7	2		3
	2	2 2	2
5		1	
5 4 3 2	I I 1	1	
3	1		
2			
- 1		with the same	

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Sum.		3 I	Days d.	f.	1.	4 D	ays. d.	f.	1.	5 D	ays d.	f.
1000	0	14	2	3	0	15	4		0	16	5	1
900	V.	12	9	3	77	13	9		700	14	9	2
700	3.1	11	4	2	Agri.	12	3	0	製品	13	. 1	3
600	8	9	6	2	2.4	10	8	3	12.5	11	6	0
500			1	1	1-1	9	2		CT.	9	10	1
400		7	8	i	8	76		0	S.	8	2	2
300	70	5	3	i			1	2		6	6	3
200	27	2	10	0	*	4		0	6	4	11	0
100	-	-1	-5	0		3	-6	3		3	3	1
90	1	I	3	1	3 .	I	4	2		1	-/	2
80	1	1	I	2		1		2		1	5	3
70		- 1	11	3		1	0			1	1	
60	1	. 1	10	1			11				11	3
50				2			9	0	THE.		9	3
40		1		3			7	1		1	7	3 3 3 3
30			5	1		1	5	2		1	5	3
20			3	1			3	2		1	3	3
				3			t	3			1	3
9				2		- 11	1	2			1	3
							L	1			1	2
7							I	1			I	1
		1		3				0		10		0
5 4 3 2				2		1		3 2				3
3	., "	1		2		10		2				3
2						1		1		-		1

6. 3301230123020131202110332110

£.	1.	s.	d.f.	1.	s.	d.	f.	1,	ı D	ays	f.
1000	å.	0	9 3	1	. 1	11	-	1	3	0	0
900	-	18	9 3 8 3 7 3 6 3	-	19		2	1	0	8	2
800	1	16	7 3 6 3		17	6	1		18	4	3
700	35	14	6 3	100	15	4	0		16	1	1
600		12	5 3		13	1	3		13	96	2
500	18.	10	4 3	1	10	11	2	82.	11	6	0
400	O.E.	8	3 3	133	8	9	0	0.	9	2	1
300	5		3 3 2 3 1 3			6	3		6	10	3
200	B	4		3	4	4	2		4	7	0
100		-2-	-1 0	-	-2-	-2	1	_	-2-	-3	2
90		I	10 1	4	1	11:			.2	0	3
	C .	1	7 3	2.	1	9	0	1	1	10	0
70 60	1 ,	1	5 1 2 3	5	1	6	1		. 1	7	1
60	1	1	2 3	1	1	3	3		1	4	2
50	1	1	0 1	4 1	1	1	0		1	1	3
40	200		9 3	1 .		10	2			11	0
30		1	7 1			1	3		-19	8	1
20		1	4 3	1		5	1			5.	2
-10	-			-		2	2	-		2	3
9876			2 0	NO Y	1		1			2	1
8			1 3	1		2	0			2	0
7			1 2	1 -	15	1/600	3			1	3
			1 1				2	1.		I	2
5		1	10		4	1	1			1	1
4		118	3		100		0				9
5 4 3 2			2				3				3
2	uname Lai		1	La recorde			2	All Sales			2

Sum.	22	Da s.	d. f.	23	D.	d.f.		4 D	d.	f.
1000	1	14	0111	1	5	2 1	o I	6	3	2
900	1	i	8 1	1	- 2	8 0	1	3	8	0
800	1	19	3 1	- 1	0	1 3	I	1	0	1
700	in i	16	10 1	-	17	7 2	1	18	4	3
600		14	5 2	23	15	1 1	1	15	9	1
500	11	12	0 2	3.7	12	7 0		13	1	3
400	9	9	7 2	5.	10	0 3		10	6	0
3,00	ä,	7	2 3	1	7	6 2	1	7	10	2
200		4	9 3	A.	5	0 1	1.5	5	3	0
- 100	-	-2	-4 3	-	-2-	-6 c	1	-2	-7	2
90		2	2 0	2 .	2	30		2	4	1
80	*	1	11 0	1	2	0 0		2		0
70	1	1	8 0	1	1	90		1		0
60	1	I	5 1	1	. 1	6		1		3
50	11	I			1	3		1	-	3
40			11 2		I	0 0		1	0	
30	1	31	8 2	4		9 6			9	I
20			5 3					Tax law		
-10			- 2 3	-		-	0 -		- 3	
9	1		2 2				2		2	
			2 1				1		2	
7			2 0				0		1	
			1 2			I	3 2		1	
5	1.		1	1		2.			1	
- 4	-			0			0		1	
3			8	3 2		1.	3 2		3.0	
2			2	-		the .	-	1	1	

Sum £.

1.71		1				
Sum.	25 Days.	26	Days.	27	D	ays.
F.	1. s. d. f.	1. 1.	d.f.	1.	5.	d. f.
1000		1 8	5 3	1	9	7 0
900	1 4 7 3	1 5			6	7 2
800	1 1 11 0				3	8 0
700					0	8 2
600	16 51	17			17	90
500	13 8 1	14			14	9 2
400	10 11 2	11				10 0
300	8 2 2				120	10 2
200					172	11 0
+100	-2-8 3				2	11 2
90	2 5 2	2			2	7 3
80	2 2 1	2	3 1		2	4 1
70	1 11 0	1				
60	1 702		8 2	ī	1	
50	1 1 41	1			1	
40	1 10		1 2		I	
30	9 3	1	10 2			10 2
20	6 2		6 3	1	T.	7 6
-10	3 1	-	- 3 1			3 2
9 8	2 3		3 0			3 0
8	2 2		2 2		16	2 3
7 6	2 1		2 1			2 3 2 1
6	1 3		20		130	2 0
5	1 2		1 2	7	1	1 3
4	1 1		1 1		19	1 1
3 2	3		10		1	1 6
2	. 2	er, sh	. 2		100	2
- 1		-	1		100	- 1

	Sum. £.	28	D:	d. f.	1.	11	ays. d. f.	1 1	12	d. f.
	900 800 700 600 500	1 1	7 4 1 18 15	7 0 6 1 5 2 4 3 4 0	1111	8 5 2 19 15	7 0 2 3 0 3 10 2	1	9631916	3 2 0 0 8 2 5 1
and the same of the same of	300 200 -100		9 6 -3-	3 0 2 1 1 2 -0 3		12 9 6 -3		0.	13 9 6 -3	1 3 10 1
	90 80 70 60		2 2 1	9 0 5 1 1 3 10 0		2 2 1	6 :	2 3	2 2 1	7 3 11 7
	50 40 30 20		1	7 1 - 3 2		i		1 2 3 -	1	
	-10 98	3		3 2 2	3 2		3 .3 2	1 0 2 1		3 3 2
		3 2		1 1	3 1 0 2		1:	3 2 1 3		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Sun L.

1			
L.	31 Days. 1. s. d.f.	32 Days. 1. s. d. f.	33 Days.
1000 900 800 700 600 500 400 300 200 -100 90 80 70 60 50 40 30 20 -100 90 80 70 60 50 40 50 40 50 60 50 60 50 60 50 60 50 60 50 60 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60	1 13 11 2 1 10 6 3 1 7 2 0 1 3 9 1 1 0 4 2 — 16 11 3 13 7 0 10 2 1 6 9 2 3 4 3 3 0 2 2 8 2 2 4 2 2 0 1 1 8 1 1 4 1 1 0 0 8 0 4 0 3 2 3 1 2 3 2 1 2 0 1 2 1 2 0 1 2 1 1 0 0 8 0 4 0 3 2 3 1 2 3 2 1 2 0 1 2 1 2 1 2 0 1 2 1 2 0 1 3 1 2 3 2 1 2 3 2 1 2 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 15 0 3 1 11 6 2 1 8 0 2 1 4 6 2 1 1 0 1 17 6 1 14 0 1 10 6 0 7 0 0 3 6 0 3 1 3 2 9 2 2 5 2 2 1 0 1 9 0 1 4 3 1 0 2 8 1 4 0 3 3 3 1 2 3 2 2 2 0 1 2 1 1 1 3	1 16 1 1 12 6 1 8 11 1 1 5 3 1 1 8 - 18 0 14 5 2 10 10 0 7 2 3 - 7 1 3 3 0 2 10 2 2 6 1 2 2 0 1 9 2 1 5 1 1 1 0 8 2 - 4 1 3 3 3 1 3 0 2 2 2 2 0 1 2 2 1 1 1 3 3 3 1 3 0 2 2 2 1 1 1 3 3 3 1 3 0 2 2 2 2 0 1 2 1 1 1 1

16		per CENT	
Sum.	34 Days. 1. s. d. f.	35 Days. l. s. d. f.	36 Days. 1. s. d. f.
1000 900 800 700 600 500 400 300 200 -100 90 80 70 60 50 40 30 20 -10	4 4 3	3 5 1 3 0 3 2 8 0 2 3 2 1 1 1 1 6 1 1 1 1 6 1 1 1 1 6 1 1 1 1 6 1 1 1 1	3 11 1 3 6 2 3 1 3 2 9 0 2 4 1

C	E D		200	Miles Company
L.	37 Days.	f. 1. s.	d.f.	39 Days.
1000	2 0 6	2 2 1	7 3	2 2 8
900	1 16 5	3 1 17	5 2	1 18 5
800		0 1 13	3 2	1 14 2
700		2 1 9	1 2	1 9 11 0
600		3 1 4	11 2	1 5 7 2
500		1 1 0	93	1: 1 4 1
400		2 - 16	7 3	- 17 i d
300	12 1	3 1 12	5 3	
200		8	3 3	8 6 2
-100	-4-0:	2 -4-	3 3	-4-3 I
90	3 7	3 3	8 3	3 10 0
80	3 2			
70		3 2	3 3	3 5 0 2 11 3 2 6 3 2 1 2
60		2	5 3	2 6 3
50		2	0 3	2 1 2
40		1		1 8 2
30		1	7 3	1 3 1
20	9. 2	7	9:3	. 10 1
-10	- 4 3		4 3	- 50
9	4 1		4 1	1 2
8	3 3		3 3	40
	3 1		3 1	3 2
7 6			4 1 3 3 3 1 2 3	3 0
	2 3	1 13	2 1	3 0
5 4 3	. 1 3	10000	1 3	2 0
1 3	1 1		1 1	1 2
1 2			3	10
- 11	3	-		

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18	Two per	Days. 42	Days.
£. 1.	Days. 41 1.	Days. 42 s. d. f. 1.	
1000 2 900 1 1 800 1 1 700 1 1 600 1 500 1 400 - 300 200 - 100 901 80 70 60 50 40 30 20 - 100 90 80 70 60 50 40 30 20 - 100 90 80 70 60 60 60 60 60 60 60 60 60 60 60 60 60	3 10 0 2 9 5 1 2 5 0 3 1 6 3 2 1 1 11 0 1 17 6 1 13 1 3 8 9 0 4 4 2 3 11 1 3 6 1 3 0 3 2 7 2 2 2 1 1 9 0 1 3 2 1 9 0 1 3 2 1 9 0 1 3 2 1 9 0 1 4 2 4 0 3 2 2	4 11 0 2 0 5 0 2 15 11 1 11 5 1 1 6 11 2 1 2 5 2 1 17 11 2 13 5 3 8 11 3 4 0 2 3 7 0 3 8 1 2 2 3 1 9 2 1 4 0 1 0 3 4 3 4 1 3 3 3 3 0 2 2 2 2 0 1 2	6 0 1 1 5 0 16 9 3 12 2 2 7 7 1 3 0 1 48 5 0 13 9 3 9 2 2 4 7 1 4 8 0 3 2 2 2 3 2 1 10 0 1 4 2 11 0 5 2 4 3 4 1 3 3 3 3 1 2 3 2 0 1 2
5 4 3 2 - 1 -	2 0 1 2 1 0	1 2 1 0	1 2

		1 WO	per CENT	
f.	Sum.	43 Days. l. s. d. f.	44 Days. 1. s. d. f.	45 Days. 1. s. d. f
1032110321202020202020202020202020202020	1000 900 800 700 600 500 400 300 200 100 90 80 70 60 50 40 30 20 100 90 80 70 60 50 40 90 80 70 60 60 50 40 50 60 60 60 60 60 60 60 60 60 6	2 7 1 1 2 2 4 3 1 17 8 1 1 12 11 3 1 8 3 0 1 3 6 2 1 1 2 9 5 0 1 4 2 3 3 9 0 3 3 2 2 9 3 2 4 1 1 1 0 2 1 4 3 11 1 1 5 2 5 0 4 2 3 3 3 1 2 3 2 1 1 2 3 2 1 1 2 1 0	2 8 2 2 2 3 4 2 1 18 6 3 1 13 8 3 1 8 11 0 1 4 1 1 - 19 3 1 14 5 2 9 7 2 - 4 9 3 4 4 0 3 10 1 3 4 1 2 10 2 2 4 3 1 11 0 1 5 1 11 2 - 5 3 5 0 4 2 4 0 3 1 2 3 2 1 1 2 1 0	2 9 3 3 2 4 4 2 1 19 5 1 1 14 6 0 1 9 7 0 1 4 7 3 1 9 8 2 1 9 10 1 4 11 0 4 5 1 3 11 3 3 5 1 2 11 2 2 5 3 1 1 3 5 3 1 1 4 2 4 0 3 2 2 2 3 2 2 3 2 3 2 2 3 2 4 0 3 2 2 3 4 0 3 2 3 4 0 5 0 6 0 6 0 7 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8

Sum.	46 Day 1. s.	s. d.f. 47	Day s.	d.f. 4	8 Day	d. f.	Su £
1000 900 800 700 600 500 400 300 200 100 90 80 70 60 50 40 70	2 10 2 5 2 0 1 15 1 10 1 5 1 0 — 15 10 — 5 4 4 3 3 2 2	4 3 2 4 1 2 3 3 3 1 1 2 3 1 1 1 0 3 0 1 0 1	16 10 5	0 2 10 3 9 0	Access to the second	7 0 0 3 2 2 3 0 1 0 0 0 3 3 1 0 3 2 0 1 5 0 1 3 3 0 2 2 1 3	100 90 86 70 66 30 20 -10 98 87 66 55 44 30 20 -10

		wo p	erc	ENT.		2
Sum,	49 L	d.f.	1.0	Days.	51 1	Days. d. f.
1000	2 13	8 1	2	14 9 z	2 19	10 2
900	2 13	3 3		9 3 3		3 2
800	2 2	11 2	2	3 10 0		
700	1 17	7.0	11	3 10 0	1 19	
600	1 12	2 2		2 10 2	1 13	
500	1 6	10 0	1	7 4 3	1 7	11 1
400	1 1	5 2	1	1 11 0	1 2	
300	- 16	5 2 1 1 8 3	- 1	6 51	- 16	4 1 9 0 2 0
200	10	8 3	1	0 11 2	11	20
-100	5-	-4 1	-	5-5 3	1	
90 80	5- 4 4 3 3 2	8 3	2	4 11 0	5 4 3 3	7 0 0 1 5 2 10 3
80	4	3 2	14	4 4 2	4	5 2
70 60	3	90	2	3 10 0	3	10 3
60	3	2 2	4	3 3 1	3	40
50	2			2 8 3	2	9 2
40	2	1 3	8 :	2 2 1	2	2 3
30	1	7 1	1	7 2	1	8 0
20	1	7 1 0 3 6 1	1	1 0 0	1	
-10			-	- 6 2	Salar Manager	6 2
9		5 3 5 0 4 2		5 3		6 2 6 0
		50		5 1		5 1
7 6		4 2		4 2		4 2
	4	3 3 3 0 2 2		3 3		5 1 4 2 4 0 3 1 2 2
5		30		3 1		3 1
4	- 1					2 2
5 4 3 2		1 3		1 3	12 18	2 0
2	1	1 1		1.1	L. Zui	1 1
- 11-	* T	- 2 -	San test	21	A STATE OF THE PARTY OF THE PAR	- 2

1 2

Sun L.

123.10		P		-	N T.					2
Sum.	55 D	d.f.	5	6 D	ays.	f.	57	Da		f.
1000	3 0	3 1	3	1	4	1	,	2		-
900	2 14	2 3	2	_	2	2	3	16	5	2
800	2 8	2 2	2	9	1	01	2	9	II	2
700	2 2	2 1	2	2	II	1	2	3	8	2
600	1 16	1 3	1	16		3		17		
500	1 10	1 2	1	10		0		11	5 2	2
400	1 4	1 1	1	4	6	2		-	11	3
300	- 18	03	-	18		3	100	18	8	3 3 3 1 3 1
200		0 2	187	12	3	1	5 8	12	5	3
90 80	12	0 1		-6-		2		-6-	-2	3
90	5	50	3	5		1	7			3
80	4	93	4	4		3	6	5	7	,
70	4	9 3 2 2		4		2	,a.	4	4	3
70		7 1	8			0		3	8	
50	3	00		3		3		3	1	3
40	2	4 3		2		i		2	5	2
30	1	9 2		1	5			I	10	3
20	1	9 2	1.	1	2 2			1		3
-10		7 0	_	- 1			Serve.		7	1
9		6 2		-	6 2				6	2
		5 3		1	5. 3	3		1	5	3
7		5 3 5 0 4 1			5 C 4 I 3 2 2 3			1	5	0
5	- "	3 2		-	3 2			10	3 :	
5 4		3 2 2 3		-	2 3			-13	2	3
3		2 0		100	2 0			15	2	6
3 2	1 1	111			1 1	1		15	1	ı
- 1		- 2	-	-	- 2	-	المدارة	41	-	1

Two per CENT.

L.	5.5	Da s.	d. f.	59	Da s.	ys. d. f.	1	o Da	d.f.
1000 500 800 700 600 500 400 200 -100 90 80 70 60 50 40 30 20 -100 60 70 60 70 60 70 60 70 60 70 60 70 70 70 70 70 70 70 70 70 7		3 17 10 4 18 11 5 19 12 -6 5 5 4 3 3 2	6 2		4 18 11 5 18 12 5 19 12 6- 5 4 3 3 2	9 3 10 4 11 5 9 2 6 10 2 7 11	33 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	19 12 6 19 1 12 1 6 - 19 13 	9 0 2 0 7 0 0 1 5 1 10 2 8 2 1 3 6 3 11 0 3 0 7 0 1 1 1 3 2 1 1 1 3 2 1 1 1 3 2 1 1 1 1 3 3 1 7 2 1 1 1 1 2 1 1 3 3 1 3 3 3 1 3 3 3 1 3 3 3 3 1 3 3 3 3 3 1 3 3 3 3 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	98 76 54 32		6	3 0 1 2 3 0 1 2 3		6 5 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 0		7 3 7 6 5 4 3 3 2 1

Sum.	16	ı D	ays.	10	52 I	Dav		6	2 D	ays	
L.	1.	s.	d. 1	:	l. s.	d.	f.	1.	s.	d.	f.
1000	3	6	10	0 1	7	11	1	3	9	0	1
900	3	0	1	3 3		1	2	3	2	1	2
800	2			2 2	14	4	0	2	15	2	2
700	2	6		2 2	7	6		2	8	3	3
600	2	0		1 2		9	0	2	1.	5	0
500	I	13	5	0 1	3	11	2	1	14	6	0
400	1	6	8	3 1	7	2	0	1	7	7 8	1
300	1	0	0	2 1	0	4	2	-1	0		2
200	1.7	13	4 2		13	7	0	4.5	13	9	2
- 100	-	-6-	-8	-	6	9	2	-	_6	9	3 2
90	0	6			6	1	1		6	6	2
80	.0	5	4 6		5	5	0		5	6	1
70 60	3	4		2	4	9	0		4	9	3
60	is.	4	0		4	0	3	4	4	1	2
50	-	3 2	4 0		3	4	3		3	5	1
40	×.			2 0	2	8	2		2	9	0
30	5	2	0	0 5	. 2	0	1		2	0	3
20	1	I	8 6		1	4	1		1	4 8	2
-10	-	-		-	-	- 8	0	_	-	8	1
9			7 6			7	71		1	76	1
8			0			6	2			6	2
7 6			5 2				2				3
6			4 3			4	3			5	3
5	1		4 3			4	0			4	0
4			3 0			3	1				1
3 2			2 I				1			3 2	1
2	F		1 2			1	2			1	2
-1	-	-	- 3	-	-	-	3	-		-	3

f. 000011222330000112233012230122

TWO per CENT.

L.	64	Da	d.	f.	65	D s.	ays.	f.	66	D s.	ays.	f.
1000	3	10	1	2	3	11	2	3	3	12	3	3
900	3	16	1	1	3	4	1	1	3	. 5	0	3
800	2	16	1	0	2	16	1.1	3	2	17	10	0
700	2	9	1	0	2	9	10	1	2	10	7	1 2
600	2	2	0	3	2	2	8	3	2	3	4	2
500	I	15	0	3	1	15	7	1	1	16	1	3
400	1	8	0	2	1	8	5	3	1	8	11	0
300	1	I	0	1	1	1	4 2	1	1	1	8	1
200	1	14	0	1	18	14		3	1	14	5	2
100	-		-0	0	-	-7-	-1	1	-	-7-	5 -2	3
90 80	1	5 4 4 3 2	3 7 10	2		6 5 4	4	3	0	6	. 6	0
80	1	5	7	1		5				5	9	1
70 60	3	4	10	3		4	11	3	JA.	5	0	2
60	3	4	6	1		4	. 3	1		4	4	C
40	1	3	6	0	36	3 2	6	3	1	4 3 2 2	7	I
40		2	9	2			10	0	18	2	10	2
30	-	2	. 1	0	N.X	2	1	2	-		2	C
20	10	1	4	3	1	1	5 8	0		. 1	- 8	1
-10	-	-	- 8	1	-			2	-			2
. 9			91 48 76	2			7	3 3			6 6	3
8			6	2			0	3	1		0	3
7	1		5	3			5	3				
			5	0			5	0			5	C
5			4	0	1		4	1			4	1
4			5 5 4 3 2	1			76 5 5 4 3 2				5 4 3 2	1
5 4 3 2 — 1	1		2	2			1	2			2	2
2			1	2			1	2	13		1	
- 1	-	33.1	1 /	3		13-17		3		Lake C	To the	3

Sum.	67 D	ays.	6	8 1	Jays.	1 6	9 1	Days.
7.	1. 3.	d.f.	1	SL	d.f.	1.	s.	d. j
1000	3 13	50	3	14	6 1	3	15	7
900	3 6	03	3	.7	0 3	3	8	0
800	2 18		2	19	7 2	3	0	5
700	2 11	4 2 0 2 8 2	2	12	1 3	2	12	11
600	2 4	0 2	2	4	8 1	2	5	4
500	1 16		L	17	3 0	P	17	9 2
400	1 9	4 1	11	9	9 2		10	
300	1 2	80	I	2	40	1	2	2 3
200	14		21	14	10 3	38	15	1 1
-100	7-6	4 0	-	-7-	-5 I	_	-7-	-6 2
90		71	7		8 1	1	15 -7- 6	9 2
80	5	10 1	0	5	8 1 1 2		6	9 2
70 60	5	1 2	2	5	2 2		5	3 2
00	4	4 3 8 0	1	4	5 2	4	4	3 2 6 1
50	3 2 1		5.5	4 3 2			3	9 1
40		10	1	2	11 3		3	0 1
30	2	2.1		2.	2 1		3 2	30
20	1	5 2 8 3	1	1	5 3		I	.6 0
-10			77.		0 3		_	90
9876		7 3 7 0 6 0			8 0			8 0
0		70		1	70			7 1 6 1
7					6 1			
		5 1			5 1	1		5 1
3		4 1		7	4 1		. 13	4 2
4		3 2		1	7 0 6 1 5 1 4 1 3 2 2 2		1	5 1 4 2 3 2 2 2
3	1	4 1 3 2 2 2 1 3		1	April 1 Table 1		-	
5 4 3 2 - 1 -	1 15	3 -		1	1 3	- 1	1	1 3
		- 3		100	- 3	Provide S	14.5	- 3

1 2 0

28			1 W	OP	er	ET	1.1	•			40-
Sum.	7.	s.	ays.	17.	ı L	d.	6	7.	s. D	d.	f.
1000	3	16	8		17	90	2	3 3 2	18	10	3
900	3 3	9		1 3	10	0	1	3	11	0 1 2 4 5 6 8	0
800	3	1	4	1 3	2	2	3	3	3	1	1
700	2	13 6 18	8	1 2	14	5	2	2	3 15 7 19 11 3 15 7 7 6 5 4 3 3 2	2	2
600	2	6		1 2			0	2	7	4	2 0 1 2
500	1	18	4	1 1	18	10	3	1	19	5	1
400	I	10	8	0 1	11	I	1	1	11	0	2
500 400 300 200	I	3 15 -7- 6 6	0	0 1	15	6 -9 0 2	0	1	3	8	0
1200		15	4		15	0	2		15	9	1
- 100	-	-7-	-8	0 -	7 6	- 9	1		-7	10	2
90		6	10	3 2	7	0	0	19.	7	1	C
80	37	6	1	2	6		2	-	0	3	2
70 60 50 40 30 20		5 4 3 3 2	4	1	5 4 3 3 2	8	1	D promot the cut of	5	3 6 8	3 1 3 1 3
60		4	7	0	4	8	0		4	8	3
50		3	10	0	3	10	2	15	3	11	1
40		3	0	3 2 1	. 3	, 1	1		. 3	1	3
30		2	3	2	2	6	0		2	4	1
20		1	6		1		2	2	1	0	3
-10	-	V.	- 9	0 -		- 9	1	-		- 9	
9 8			8			8	1			8	-
8			7	1	1	98 76	1 2			4 6 9 8 7 6	1
7 6			6	1		0	2			0	
0	1		5	2		5	2			5	1
5	1		4	2		4	2			4	1
4	1		3	2		3	2			5 4 3 2	-
5 4 3 2 — 1	1		10 1 4 7 10 0 3 6 9 8 7 6 5 4 3 2 1	3 3 -		5 4 3 2	3 3 3			1	
2	1		1	3			3				
1-1	-			3 -			3	-	No. No.	1	

Sum.	73 I	d. f.	7.	4 I	Jays.		7:	5 1	Days d.	1.
1000	4 0	00	4	1	1:	0	4	- 2	2	1
900	3 12	00	3	12	11	2	3	13	11	2
800	3 4	00	3	4	10	1	3	5	9	O
700	2 16	00	2	16	9	0	2	17	6	1
600	2 8	00	2	8	9 7 6	3	2	9	3	3
500	2 0	00	2	0		2	2	1	1	0
400	1 12	00	1	12		0	I	12	10	2
300	1 4	0 0	1	4	3	3	1	4	7	3
200	16	0.0	1	16 -8	2 :	2	1	15	5	1
100		-0 0	_	-8-	-1:1		_	-8-	-2	2
90	7 6	2 1		6	3 2			7	4	3
80		4 3 7 0 9 2 0 0 2 1 4 3 7 0			5 3				6	3
7º 60	5	70		5		12.		5	9	0
00	4	9 2		4	10 1	4		4	11	0
50	4	00	4	4	0.2	4		4		I
40		2 1		3	2 3	0		3		1
30		4 3		2	5 0	-		2		2
20	1	70		1	7 1	1		1	7 :	2
-10 -		9 2 -			5 0 7 1 9 2 8 3	-		_	9 3	3
8		8 2		Y.				1	8 3	3
		7 2 6 2			7 3			1	7 3	
7				1.	6.3			7	0 3	ı
		5 3			5 3	1			5 3	
3	- 1	4 3	4.4		4 3			4	4.3	
2		5 3 4 3 3 3 2 3		1	7 3 6 3 5 3 4 3 3 3 2 3	1			9 3 3 7 6 3 5 3 4 3 3 2 3	1
5 4 3 2		2 3 1 3 - 3 -							2 3	1
- 11-		- 3	design		1 3 - 3				1 3	R

Sum.	79 Days.	80 Days.	81 Days.
F.	1. s. d. f.	1. s. d.f.	1. s. d. f
1000	4 6 6 3	4 7 8 0	4 8 9 0
900	3 17 10 3	3 18 10 3	3 19 10 2
800	3 9 30	3 10 1 2	3 11 00
700 600	3 0 7 0	.3 1 4 1	3 2 1 2
600	2 11 11 1	2 12 7 0	2 13 3 0
500	2 3 3 1	2 3 10 0	2 4 4 2
400	1 14 7 2	1 15 0 3	1 15 60
300	1 5 11 2	1 6 3 2	1 0 7 2
200	17 3 3	17 6 1	17 9 0
- 100	1 31	8-9.0	-8 10 2
90	7 9 1	7 10 2	7 11 3
80		7 0 0	7 1 0
70	6 0 2		
50	5 2 1	5 3 0	5 3 8 4 5 1 3 6 2
50	4 3 3	4 4 2	3 6 2
40	4 3 3 3 5 2 2 7 0 1 8 3	3 0 0	T
30		2 7 2	2 7 8
-10-	1 8 3	1 9 0	1 9 1
	Secretary Court of Maria Court		10 2
8	9 1	9 1	9 2 8 2
7			
9 8 7 6	7 1	7 1	6 1
4	40	5 1	5 1 4 1
3	30	3 0	4 1
5 4 3 2	5 0 4 0 3 0 2 0	3 0	3 0 2 0
- 1 -	10	10	1 0

Sum.	82 Days.	83 Days.	84 Days. 1. s. d. f.
£.	1. s. d.f.	1. s. d. f.	1. 3. u. j.
1000	4 9 10 1	4 10 11 2	4 12 0 2
900	4 0 10 1	4 1 10 1	4 2 10 0
800	3 11 10 2	3 12 90	3 13 7 2
700	3 2 10 3	3 12 9 0 3 3 8 0 2 14 6 3	3 4 5 0
60	2 13 11 0		
700 60 500	2 4 11 0	2 14 6 3 2 5 5 3 1 16 4 2 1 7 3 1 18 2 1	2 6 0 1
40	1 15 11 1	1 16 4 2	1 16 9 3
300	1 6 11 2		1 7 7 1
200	17 11 3		18 4 3
-100	-8 11 3	8 2 0	8 3 1
90 80	17 11 3 8 1 0 7 2 1 6 3 1 5 4 2 4 5 3 3 7 0 2 8 1		1 16 9 3 1 7 7 1 18 4 3
80	7 2 1	7 3 1 6 4 1 5 5 2 4 6 2 3 7 2 2 8 2	7 4 1 6 5 1 5 6 1 4 7 9 3 8 0 2 9 0
7° 6°	6 3 1 5 4 2 4 5 3 3 7 0 2 8 1 1 9 2	6 4 1	0 5
60	5 4 2	5 5 2	5 0 1
50 40 30 20	4 5 3		4 7 9 3 8 9
40	3 7 0	3 7 2 2 8 2 1 9 3 ———————————————————————————————————	2 9 0
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-10	10 3	10 3	14 0
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1 .5	5 1	5	5 2
4	4 1	5 1 4 1 3	3 1
3	3 0	3	20
3 2	9 2 8 2 7 2 6 1 5 1 4 1 3 0 2 0		9 3 8 3 7 2 6 2 5 2 4 1 3 1 2 0
1	- 10	10	

£.	85 Days. 1. s. d. f.	86 Days. l. s. d. f.	87 Days. 1. s. d. f.
1000 900 800 700 600 500 400 300 200 100 90 80 70 60 50 40 30 20 40 30 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 50 50 50 50 50 50 50 50 5	4 13 1 3 4 3 9 3 3 14 6 0 3 5 2 1 2 15 10 2 2 6 6 3 1 17 3 0 1 7 11 1 18 7 2 9 3 3 8 4 2 7 5 1 6 6 1 5 7 0 4 7 3 3 8 2 2 9 2 1 10 1 10 0 8 3 7 3 6 2 5 4 1 3 1 9 0 1 0 1	4 14 2 3 4 4 9 2 3 15 4 2 3 5 11 2 2 16 6 1 2 7 1 1 1 17 8 1 1 8 3 0 18 10 0 9 5 0 8 5 3 7 6 1 6 7 0 5 7 3 4 8 2 3 9 0 2 9 3 1 10 2 11 1 10 0 9 0 7 3 6 3 5 2 4 2 3 1 1 0 0	4 15 4 0 4 5 9 2 3 16 3 0 3 6 8 3 2 17 2 1 2 7 8 0 1 18 1 2 1 8 7 0 19 0 3 9 6 1 8 6 3 7 7 2 6 8 0 5 8 2 4 9 0 3 9 3 2 10 1 1 10 3 11 1 10 1 9 0 6 3 5 2 4 2 3 1 1 10 1 9 0 6 3 5 2 6 3 7 7 2 6 8 0 7 7 2 7 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0

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£.	1.	s.	d.	f.	89	s.	d. ,	f.	1.	s.	d.	f.
900 800 700 600 500	4 4 3 3 2 2	16 6 17 7 17 8	5 9 1 6 10 2	I 2 3 0 1 2	4 4 3 3 2 2	17 7 18 8 18	6 90 36 90 36	1 1 1 0 0	4 4 3 3 2 2	18 8 18 9 19 9 19	7 9 10 0 2	2 0 3 1 0 3 1
300	1	17 8 18 8 19	6 11 3 -7	301	I	19 9 19 -9 8 7 6	36	0000	1	19 19 —9 8	-3 5 7 8 10	0 2 1
90 80 70	4 10 0	-9· 8 7 6	3 -7 8 8 9 9 9 10 10	0 2 0 1		8 7 6 5	9 9 9 10 10	0 1 2 3 0		8 7 6 5	10	2 3 0
70 60 50 40 30 20		5 4 3 2 1	9 10	3 1 2		4 3 2 1	10	3 0 1		7654321	11	0 1 2 2
-10	-	1	11 10	0 2 1	-		-11	2 2			10 9	3
98 76 5 4 3 2			986	0			98 7 5	1 0 0 3 2 2 2			8 7 5 4 3	3 2 2
4 3 2			5 4 3 2 - 1	1 1 0			7 5 4 3 2	2 1 0			3	2 1 0

Sum.		200 Days.	
£.	1. s. d. f.	1. s. d. f.	300 Days.
1000	5 9 7 0	10 19 2 0	
900	4 18 7 2	9 17 3 0	16 8 9 1
800	4 7 8 0 3 16 8 2		13 3 0 0
700		7 13 5 0	11 10 1 3
600	3 5 9 0	7 13 5 0 6 11 6 0	
500	2 14 9 2		
400	2. 3 10 0	4 7 8 0	8 4 4 2 6 11 6 0
200	1 12 10 2	3 5 9.0	4 18 7 2
-100	1 1110	3 5 9 0 2 3 10 0 1—1 11 0	3 5 90
00	9 10 1	1-1 11 0	1 12 10 2
90		19 8 3	1 9 70
70		17 6 2	1 6 3 2
60	7 8 0 6 6 3	. 15 4 0	1 3 0 0
50	5 5 3	13 1 3	19 8 3
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30	3 3 1	6 6 3	9 10 1
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-10	-1-10-	-2-2 1	21
9	11 3	1 11 2	3-3 2 2. 14 2
8	10. 2	1. 90	2 7 2
7 6	9.0	1 6 1	2 3 2
0	7 3	1 3 3	1 14 2
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oum.]	1	Mor	th. I	2	Mon	ths.	13	3 Months.			
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900	1	13	00	3	0	00		10	00		
800	1	6	8 0	2	13	8 0	4	0	00		
700	. 1	3	40	2	6	8 0		10	00		
000	1	.0	00	2	0	00		0	00		
500	-	-16	8 0	-1	13	4 0		10	00		
300		13	40	1	6	.8 c		0	00		
300		10		1	0	0 0		10	00		
200		6	8 0	100	13	4 C -8 C		0	00		
100	-	-3-	-4 0	-	13	-8 c		10	00		
90		3	00		6	0 0		9	00000		
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70 60		2	40	33	4	8		7	0 0		
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-10	-		- 40	-	-		0 -	1	0 0		
			3 2			7	0		10 3		
9	1		3 0			6	1		9 2 8 1		
7	1		2 3	1		5	2		8 1		
7 6			- 4 0 3 2 3 0 2 3 2 1 2 0	1	. :	4	3		7 6		
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1000 6 900 6 800 5 700 4 600 4 500 3 400 2 200 1 100 9 80 70 60 50 40 30 20 10 9 80 70 60 50 40 30 20 10 10 10 10 10 10 10 10 10 10 10 10 10	6 8 0 6 8 0 6 8 0 6 8 0	7 10 0 0 6 13 4 0 5 16 8 0	1. s. d. f. 10 0 0 0 9 0 0 0 8 0 0 0 7 0 0 0 6 0 0 0
	6 8 0 13-4-12 0 0 10 8 0 9 4 0 8 0 0 6 8 0 5 4 0 4 0 0 2 8 0 1-4 0 1 2 1	2 10 0 0 1 13 4 0 - 16-8- 15 0 0 13 4 0 11 8 0 10 0 0 8 4 0 6 8 0 5 0 0 3 4 0 - 1-8 0 1 6 0	5 0 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7 6	1 0 3	1 4 0	1 7 0
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Two per CENT.

um.	7 1	Mon	ths.		Mon			Mon	ths.	
£.	1.	5.	d.f.	1.	s.	d.f.	1.	s.	d.f.	
1000	11	13	40	13	6	8 0	15	0	00	
900	10	10	00	12	0	00	13	10	00	
800	9	6	8 0	10	13	4 0	12	0	00	,
700	8	3	40	9	6	8 0	10	10	0 0	
600	7	0	00	8	0	00	9	0	00	
500	5	16	3 0	6	13	8 0	7	10	00	
400	4	13	40	5	6		6	0	0 0	1
300	3	10	00	4	0	0 0		10	0 0	
200	2	6	8 0	2	13	4 0	1 0	0	0 0	1. 7
- 100	1	-3-	-4-	I-	_6-			10-	-0-	
90	1	1	0 0	1	4	0 0	1	7	0 0	
80	-	18	8 0		1	40		4	0 0	
70	1	16	40		18	8 c		1	00	
60	-	14	8 0		16	0 0		18	00	
50		11			13	4 0		15	00	
40		9	4 0		10	8 0		12	00	
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-10	1-	2	-4	-	-2		-	-3	00	
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	3			1		9	2		10 3	
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Sum.			onths.	11		onth		9	a Y	ear.	3
7.	14	3.	d.f.	1.	s.	d.	f.	1.	s.		f.
1000	16	13	40	18	6	8	0	20	0	0	0
900	15	0	0 0	16	10	0	0	18	0	0	0
800	13	6	8 0	14	13	4	0	16	0	0	0
700	11	13	40	12	16	8	0	14	0	0	0
600	10	0	4000	11	0	0	0	12	0	0	0
500	8	6		9	3		0	10	0		0
400	6	13	40	9	3	4 8	0	8	0		0
300	. 5	0	4000	5	10	0	0	- 6	0		0
200	3	6	8 0	3	13		0	4	0		0
-100	1	13-	-4 0	I	16-		0	2-	-0-		0
90	1	10	0 0 8 0	1	13		0		16		0
80	I	6		I	9				12		
70	1	3	40	1	5	8	0	I	8		
60	1	0	00	1	2			1	4	0 0	-
50	-	16	8 0	-	18			1	0		
40		13	4 0		14	8 6	0	- 1	6	0 0	
30		10	0 0		11	0 0		1	2	0 0	
20		6	80		7	4 0			8	0 0	
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2	is more	Street				8 3		- In char		9 3	
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TABLE II.

INTEREST at 21 per CENT.

Sum.	1.	Da	d.	+	12	Da	ys.	-	,3		lys.	2
£.		٠.	"	1		٠.	d.	1.	1.	5.	d.	1.
1000	0	1	4 2	Í	0	2	8	3 2	0	4	. 1	1
900	-	1		2	-	2 1 1 1 1	5 2		-	4 3 3 2	8	1
800		1	1	0		2		1		3	3	1
700	4	-	11	I		I'	11	0	12			I
600			986	3		I	7	3		2	5	3
500	A		8			1	4	7		2		2
400				2		I		0		1	7	2
700 600 500 400 300 200 - 100 90 80			4 3	3		-	9	3 2		1	7 2 9 4 4 3 3 2 1	3 3 3 : 3 1
200			3							-	- 9	3
- 100	4			2	_		2 2	1	-	1	- 4	3
90			1	1			2	3 2	0		4	:
80			I	1			2		741		3	3
70 60 50 40			1	- 1			2	1	3 6		3	1
50				3 3 2			I	3 2	6.1		2	3 1 3 1
50				3			1	1			2	1
40				1	100		1				1	3
30				I		11-		3	1		1	
-10	3		11	0				1		1		3
		- N		0 0				1	4		1	1
9				0				1	i.			. 1
7	-		43	0				0	1			1
7 6				0				0				1
	2			0	1			0	7			0
- 5 - 4			100	0		1		0			1	0

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70 60 50

£.	4 Days. 1. s. d. f.	5 Days. 1. s. d. f.	6 Days d. f.
1000 900 800 700 600 500 400 300 200 100 90 80 70 60 50 40 30 20 -10 -98 76 54 32 -1	0 5 5 3 4 11 0 4 4 2 3 10 0 3 3 2 2 8 3 2 2 1 1 7 3 1 1 1 6 2 5 3 5 1 4 2 3 3 3 1 2 2 1 3 1 1 1 1 0 0	0 6 10 0 - 6 1 3 5 5 3 4 9 3 4 1 1 3 5 0 2 8 3 2 0 2 1 4 1 8 0 7 1 6 2 5 3 4 0 3 1 2 1 1 2 1 1 1 0 0 0	0 8 2 2 7 4 3 6 6 3 5 9 0 4 11 0 4 1 1 3 3 1 2 5 2 1 7 2 9 3 8 3 7 3 6 3 5 3 4 3 3 3 2 3 1 3 3 3 2 3 1 3

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1000 0	9 7 0	0 10	11 2	0 12	3 3
900 -	- 8 7 2	- 9	10 I	-11	1 0
800	7 8 0	8	9 0	9	10 1
700	6 8 2	7	8 0	8	7 2
600	5 9 0	6	6 3	7	4 2
500	4 9 2	5	5 3	6	1 3
400	3 10 0	4	4 2	4	5 0
300	2 10 2	3	3 I	3	8 1
200	1 11 0	2	2 I	2	5 2
90 80 70 60 50 40 30 20 -10 98 76 54 32	10 I 9 I 8 0 6 3 5 3 4 2 3 I 2 I 1 0 1 0		11 3 10 2 9 0 7 3 6 2 5 1 3 3 2 2 1 1 1 0 3 3 2 2 1 1	1	-2 3 1 1 1 3 10 1 1 5 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Sum.	1	3 D	ays.	•	1.		ays		1 7.	5 D	ays	
£.		s.	d.	1.	1.	s.	a.	f.	1.	s.	a.	f.
1000	0	17	9	2	0	19	2	0	1	0	6	2
900	-	16	0	1	-	17	3	0	-	18	5	3
800	a T	14	2	3	100	15	4	0		16	5	1
700	17	12	5	2		13	4 5 6	0		14	4	3
600	0	10		0		II		0		12	3	3
500	8	8	10	.3		9	7 8	0	8	10	3 2	1
400		7 5	1	1	6	7	8	0	3	8	2	2
300	3 16	5	4	0	1-	5	9	0	1	6	2	0
200	1	3		2		3	10	0	1	4	1	1
-100	-	-1-	-9 7 5 2	. 1	-	-1	11	0	-	-2-	-0	2
90 80		1	7	0	7.	1	8	2	1	1	10	0
80		I	5	0	3	1	6	1	1	1	7	2
, 60	1 1	1		3	,	1	4	0	1	1	5	1
, 60	*	1	. 0	3		I	1	3	1	1	2	3
50 40			10	2			11	2		I	0	1
40			8	2			9	0			9	3
30			6	1			6	3			7	1
20		- 4	4 - 2	1			964	2	-		- 2	3
-10	-		- 2	0	-	7	- 2	1	-		- 2	1
9			1	3 2			2	0	1		2	0
8			1				1	3			1	3
7 6			1	1			. 1	2			1	2
6			1	1			. 1	I,			1	1
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	Two & On	e Half per C	ENT.
f. Sum.	l. s. d.f.	1 22 Days	24 Days. 1. s. d. f.
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Sum.	25	D	ays		20	5 L	ays		2		ays	
F.	1.	5.	d.	<i>f</i> ·	1.	SL	d.	f.	1.	5.	d.	f.
1000	1	14	2	3	1	15	7	1	1	16	11	3
900	1	10	9	3	1	12	0	2	1	13	3 7 10	1
800	1	7	4	2	1	8	5	3	I	9	7	C
700	I	3	4	2	1	4	5	0	1	5	10	2
600	1		6	2	I	1	4 9 2 8	1	1	5 2 18	2	3
500	-	17	1	1	-	17	9	2	-	18	5	3
400		13	8	1		14	2	3	1000	14	9	
300		13	3	1	X	10		0	3	11		0 3 1 3
200		6	10	0		7	. 1	1		7	4 - 8	3
90 80	-	3 2	-5	0	-	-3-	- 6	2	-	-3-	-8	1
90		3	-5	3		3 2	2		-	-3- 3 2	3	3
80		2		3		2	10	0	16	2	11	.2
70 60 50 40		2	4	3 3 2		2	5	3 2		2	7 2	0
60		2	0	2	1	2			1	2	2	
50		1 1 1		2	-	1	9 5 0 8	1		1	10	0
40		1	4 0 8	1		1	5	C	*	1	5	3
30		1	0	1		1	0	3 2	1	1	5 1 8	1
30				0			8				8	3
-10	-	-	- 4	0	-		- 4	1	_		- 4	1
9			3	2			3	3			- 4 3 3 3 2	3
			3 2 2	1			3 2				3	2
7			2	3			2	3		1	3	0 2
			2	1			2	2			2	
5			2	0			2	0			2	0
4			1	2			. 1	2			1	3
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L.	28 Days. L. s. d. f.	29 Days.	30 Days.
1000 900 800 700 600 500 400 300 200 100 90 80 70 60 50 40 30 20 10 90 80 70 60 70 60 70 60 70 60 70 60 70 60 70 70 70 70 70 70 70 70 70 70 70 70 70	1 18 4 1 1 14 6 b 1 10 8 0 1 6 10 0 1 3 0 0 1 9 2 0 15 4 0 11 6 0 7 8 0 3 10 0 3 5 1 3 0 3 2 8 0 2 3 2 1 11 0 1 6 1 1 1 3 9 0 4 2 4 0 3 2 3 0 2 3 2 1 11 0 1 6 1 1 1 3 9 0 2 3 2 1 1 1 0 1 6 1 1 1 3 0 2 3 2 1 1 1 0 1 6 1 1 7 8 0 2 3 2 1 1 1 0 1 6 1 1 7 8 0 2 3 2 1 1 1 0 1 6 1 1 7 8 0 2 3 2 1 1 1 0 1 6 1 1 7 8 0 3 2 8 0 2 3 2 1 1 1 0 1 6 1 1 7 8 0 3 2 8 0 2 3 2 1 1 1 0 1 6 1 1 7 8 0 3 2 8 0 2 3 2 1 1 1 0 1 6 1 1 7 8 0 3 2 8 0 2 3 2 1 1 1 0 3 2 3 2 1 1 1 0 3 2 3 2 1 1 1 0 3 2 3 2 1 1 1 3 1 1 3 1 1 1	1 19 8 2 1 15 8 3 1 11 9 0 1 7 9 3 1 3 9 3 1 10 3 7 11 1 3 11 2 3 6 3 3 2 0 2 9 11 2 4 2 1 11 3 1 7 0 1 2 1 9 2 4 3 4 1 3 3 3 1 2 3 2 1 1 3 1 1 3 1 3 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3	2 1 1 0 1 16 11 3 1 12 10 2 1 8 9 0 1 4 7 3 1 0 6 2 1 1 3 8 1 2 10 2 2 5 2 2 0 2 1 7 2 1 2 3 3 4 1 3 3 3 1 2 3 3 2 1 1 3 3 1 1 1 3 3 1 1 1 3 3 1 1 1 3 3 1 1 1 1 3 3 1 1 1 1 3 3 1 1 1 1 3 3 1 1 1 1 1 3 1 1 1 1 1 3 1 1 1 1 1 3 1 1 1 1 1 3 1 1 1 1 1 3 1

£.	34 Days.	Half per C	36 Days.
900	2 6 6 3 2 1 10 3	2 7 11 1 2 3 1 2 1 18 4 0	CL s lake
700	1 17 3 0 1 12 7 0 1 7 11 1	1 18 4 0 1 13 6 2 1 8 9 0	1 14 6
400 400	3 3 1 18 7 2 13 11 2	1 3 11 2 - 19 2 0	1 4 7 3
-100 -	9 3 3	14 4 2 9 7 0 4 9 2 4 3 3 3 10 0	14 9 2 9 10 1 4 11 0
90 80 70 60	4 2 1 3 8 2 3 3 0 2 0 2	4 3 3 3 10 0 3 4 I.	4 5 1 3 11. 1
1 50	2 9 2 2 3 3 1 10 1	2 10 2	1 1000
40 30 20	1 4 3	1 5 1 11 2	2 5 3 1 11 2 1 5 3 11 3
9876	5 2 5 0 4 1	5 3 5 0 4 2	5 3 5 1
6 5	3 3 3 1 2 3	4 0 3 1	5 3 5 1 4 2 4 0 3 2 2 3
5 4 3 2	2 1 1 2 1 0	2 3 2 1 1 2	2 3 2 1 1 3

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Sum.	43		ays.	4.	D s.	d.	6	45	D	d.	
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900	2	13	00	2	14		3	2	15	5	2
800	12	7	II	2	8		2	2	9	3	2
700	2	I	2 2	2	2		1	2	3	1	2
600	1	15	40	4	16		3	1	16	11	3
500	31	9	5 1 6 2	1	10	1	2	·I	10	. 9	3
400	-1	3	6 2	1	4		1	1	4	7	3
300	-	17	80	-	18		3	-	18	5	3
200	1.2	11	91	37	12		2	01	12	3	3
-100	-	-5	10 2	-	_6-	1.5.7	1	-	_6-	-1	3
90		5	3 2		5		0	-	5	6	
80	1	4	8 2	4	4		3	4	4	11	0
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TABLE III.

INTEREST at 3 per CENT.

Sum.	1 Day. 1. s. d.f.	2 Days. L. s. d. f.	3 Days.
1000 900 800 700 600 500 400 300 200 100 90 80 70 60 50 40 90 80 70 60 50 40 90 80 70 60 70 60 70 60 70 60 70 60 70 60 70 70 70 70 70 70 70 70 70 7	0 1 7 3 1 5 3 1 3 3 1 1 3 9 3 7 3 5 3 3 1 3 1 3 1 2 1 1 1 0 3 3 2 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0, 3 3 2 - 2 11 2 2 7 2 2 3 3 1 11 2 1 7 2 1 3 3 -11 3 7 3 3 3 3 2 3 0 2 2 2 1 1 3 1 2 1 0 3 1 1	0 4 11 0 - 4 5 1 3 5 1 2 11 2 2 5 2 1 11 2 1 5 3 - 11 3 - 11 3 2 2 3 2 1 1 3 1 0 2 2 3

L.	1 Days.		4 Days. 5 Days.				
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800	- 5 - 5	30	- 7 6	6 3 8 3	7	10 2	
700	1 04	30 70	5 .5	8 3	1 6	10 3	
600	- 3	11 1	4	11.0	. 5	10 3	
500	3 3 2	3 1	2 4	1.1	4	11 0	
400	. 2	7 2	3	3 1	3	II 1	
300	1	11 2	2	7 2	2	11 1	
200	1	3 3	1	7 2	1	11 2	
100	1	7 3	-	83		-11 3	
90	1	70	-	8 3		10 2	
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700	9 2 1 8 0 2	10 60	11 10 0
600	6 10 3	9 2 1	10 4 1
500	5 90	6 6 3	8 10 2
400	4 7 0		7 4 3
300	3 5 1	5 3 ° 3 ° 11 1	5 11 0
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90	1 0 1	1 2 0	-1-5.3
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40	5 2	61	70
30	40	4 2	5 1
-10 <u>-</u>	2 3	30	3 2
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80	Three	per CENT	
Sum.	16 Days. 1. s. d. f.	17 Days. l. s. d. f.	18 Days. 1. s. d. f.
1000 900 800 700 600 500 400 300 200 -100 90 80 70 60 50 40 30 20 -10 98 76 60 50 40 30 20 -10 60 50 40 30 60 50 60 50 60 50 60 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60	I 6 3 2 I 3 8 0 I I 0 2 I 18 4 3 I 5 9 I I 3 I 3 I 0 6 I 7 I 0 2 S 3 0 I 1 0 0 I 6 3 I 1 0 0 I 6 3 I 3 3 I 0 2 I 1 0 0 I 6 1 I 1 0 0 I 6 3 I 3 3 I 0 2 I 1 0 0 I 6 1 I 1 0 0 I 6 1 I 1 0 0 I 6 1 I 3 0 I 3 0 I 3 1 I 3 1 I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 0 1 4 3 1 1 1 10 0 6 2 3 1 3 0 2 2 2 1 2 0 1 2	1 9 7 1 1 6 7 2 1 3 8 0 1 0 8 2 1 17 9 0 14 9 2 11 10 0 8 10 2 5 11 0 2 11 2 2 7 3 2 4 1 2 0 3 1 2 0 1 5 3 2 0 1 0 2 7 0 3 2 3 0 2 1 2 1 2 0 3 1 2 0 1 1 2 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1
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500	19 7 2	16 5 1	- 17 3 6
400	12 6 0	13 1 3	13 9 2
300	9 4 2	9 10 1	10 40
200	6 3 0	6 6 3	6 10 3
100	3-12	-3-3-1	-3-5 1
90	2 9 3	2 11 2	
80		2 7 2	3 1 1 2 9 0
70	2 2 1	2 3 2	2 4.3
60	1 10 2	1 1 2	2 0 3
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Sum.	28 Days 1. s. d. f.	29 Days. l. s. d. f.	30 Days. 1. s. d. f.
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700	1	15	9 6		16	9 3 6 3 2 0 2	1	17	9 3 4 2 11 2 6 2
600	I	10		1	11	6 3	1	12	6 2
500	1	5	5 3	1	6	3 2	1	7	1 1
400	1	0	4 2	1	1			1	8 1
300	-	15	3 1 2 1	-	15	9 1		16	3 1
200	7.0	10	2 1				133	10	10 0
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90		4	7 0		4	8 3	13	4	10 2
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70		3	0 3	-	3		1	3	9 2
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600	I	13	6	1	1	14		0	1	15		
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800	2	12	7 0	2	13	11 0	2 15	2 3
700:	2	6	0 1	2	7	20	2 8	3 3
600	1	19	5 1 10 2 3 2 8 2	2	P	5 1 8 1 11 2	2 1	5 0
500	1	6	10 2	1	6	8 1	1 14	0 1
400	1	D.	3 2	1	P		1 7	7 1 8 2
300	-	19	8 2	1		2 2		
200	5	13	1 3 -6 3	100	13	5 3	13	9 2
-100	-			-	-0	8 3	0	10 3
90	1	5	11 0	13	0	0 3	0	6 1
80	Charles !	5	30	1	5	5 3 8 3 0 3 4 2 8 2	5	0 1
70	6.4	5 5 4 3 3 2 1 1	70	43	13 6 5 4 4 3 2 2	0 2	6 6 5 4 3 2	9 3 1 2 5 1 9 0 0 3 4 2 8 1
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50	-	3	3 1	18	3	4 1 8 1	3	90
40		2	7 2	1	2	0 1	2	0 2
30	1	1	11 2	I	1	40	1	0 3
20	1.5		3 3			- 8 0		- 8 1
1-10		1	7 3			7 1	4	7 1
400 300 200 -100 90 80 70 60 50 40 30 20 -10		- 10	7 3 7 0 6 1			7 1 6 1		6 2
2	1		5 2	1		F 2		5 3
7 6			3 0 7 0 11 1 3 1 7 2 2 3 3 3 7 0 6 1 5 2 2 3 3 3 3 0 2 1 1 2 2	1		0 3 4 2 8 2 0 2 4 1 8 1 0 1 6 1 5 3 4 0 2 1 1 2		7 1 6 2 5 3 4 3 4 0 3 1 2 1
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600	2 2		2 3	4 2	2 4	91
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400		3 1	1 8	110	1 9	7 0
300	1 1		1 1	8 1	1 2	2 1
200	114	1 2	1 14	5 2	14	9 2
100	77	-0 3	7-	-2 3	-7-	-4 2
90	0	4 1	6	00	6	7 3 11 0
70	5 4	7 3 11 1 2 3 6 1 9 3 1 1 4 3 8 1	5	91 03 40 71		7 3
60	4	2 2	5	03	5	2 0
50	3	6 1	4	40	4	5 1 8 1
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30	4 3 2 2	11	2	2.0	2	11 2
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92	Three	per CENT.	
Sum.	52 Days. 1. s. d.f.	53 Days. 1. s. d. f.	54 Days. 1. s. d. f.
1000 900 800 700 600 500 40° 300 200 -100 90 80 70 60 50 40° 30 60 50 60 70 60 60 70 60 60 70 60 70 60 70 60 70 60 70 60 70 60 70 70 70 70 70 70 70 70 70 70 70 70 70	4 5 5 3 3 16 11 0 3 8 4 2 2 19 10 0 2 11 3 1 2 2 8 3 1 14 2 1 1 5 7 2 17 1 0	4 7 1 2 3 18 4 3 3 9 8 1 3 0 11 3 2 12 3 0 2 3 6 2 1 14 10 0 1 6 1 2 17 5 0 8 8 2 7 10 0 6 11 2 6 1 0 5 2 2 4 4 1 3 5 3 2 7 1 1 8 3 2 7 1 9 1 8 8 1 7 1 6 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	5

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	Tince	per can i	. 9
L.	55 Days. 1. s. d. f.	56 Days. 1. s. d. f.	57 Days.
	55 Days. 1. s. d. f. 4 10 4 3 4 1 4 1 3 12 3 3 3 3 3 1 2 14 2 3 2 5 2 1 1 16 1 3 1 7 1 1 18 0 3 9 0 1 8 1 2 7 2 3 6 3 3 5 5 0 4 6 0 3 7 1 2 8 2 1 9 2 1 9 3 8 2	4 12 0 2 4 12 0 2 4 2 10 0 3 13 7 2 3 4 5 0 2 15 2 3 2 6 0 1 1 16 9 3 1 7 7 1 18 4 3 9 2 1 8 3 1 7 4 1 6 5 1 5 6 1 4 7 0 3 8 0 2 9 0 1 10 0	57 Days. 7. 3. 4. f 4 13 8 1 4 4 3 3 3 14 11 2 3 5 6 3 2 16 2 2 2 6 10 0 1 17 5 3 1 8 1 1 18 8 3 9 4 1 8 5 6 7 5 3 6 6 2 5 7 1 4 8 6 3 8 3 2 9 3 1 10 1
7 6 5 4 3 2	7 2 6 2 5 1 4 1 3 1 2 0	7 2 6 2 5 2 4 1 3 1 2 0	8 3 7 3 6 2 5 2 4 1 3 1 2 0

Sum

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7º 60

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3 2

10 98 6 5 4 98 754 3 2 3 2 I

		- no per	CENT.	9
ys. d. f.	im. 61. 1	Days. 6 d. f. 1.	2 Days. s. d. f.	63 Days. 1. s. d. f.
9 0 8 8 7 6 5 1 6 5 1 7 0 8 2 2 0 2 0 8 2	5 4 3 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 11 0 11 8 2 1 6 1 11 4 0 1 1 3 10 11 2 0 9 0 10 6 3 0 4 2 0 2 1 9 2 0 8 1 3 7 1 2 6 1 1 5 1 0 4 0 3 3 0 2 0 1 1 0 0 9 3 8 2 7 1 6 0 1 1 0 9 3 8 2 7 1 0 1 0	5 3 6 3 4 13 2 1 4 2 10 0 3 12 5 3 3 2 1 2 2 11 9 1 2 1 5 0 1 11 0 3 1 0 8 2 10 4 1 9 3 3 8 3 1 7 2 3 6 2 2 5 2 0 4 1 2 3 1 1 2 0 3 1 1 0 9 3 3 8 3 1 7 2 3 6 2 2 7 1 0 9 3 3 8 2 1 2

Sum.

200 -100 90

70 60

1	L.	1. s. d.f.	l. s.	d. f.	1. s. d.f.
1	1000	5 5 2 2	5 6 1	e 1	5 8 5 3 4 17 7 2
1	000	4 14 8 1	5 6 1	5 2	4 17 7 2 4 6 9 1
1	900	4 4 2 0	4.5	5 2	4 6 9 1
	700		3 14	9 101	3 15 11 1
	600		4 5 3 14 3 4 2 13	1 10	3 5 10
	500	2 12 7 1 2 2 1 0		50	5 8 5 3 4 17 7 2 4 6 9 1 3 15 11 1 3 5 1 0 2 14 2 3 2 3 4 3 1 12 6 2
	400	2 12 7 1 2 2 1 0 1 11 6 3	2 2	8 30	2 3 4 3
	300		1 12	0 2	2 3 4 3 1 12 6 2 1 1 8 1
	200	1 1 0 2 -10-6 1		5 0 8 3 6 2 4 1 8 0	-10 10 0
	-100				D 00
	-100 90 80	9 5 2 8 5 0 7 4 1 6 3 3	8	7 1 6 2	9 90
1	80	8 50	0	5 2	7 7 0
13	70	7 4 1	6	5 3	7 70
-	70 60 50	6 3 3		5 3 4 3 4 0 3 1	7 7 0 6 6 0 5 5 0 4 4 0 3 3 0
1	50	5 3 6 4 2 2 3 1 2		3 1	5 5 0 4 4 0 3 3 0 2 2 0
1	40	3 1	2	2 1	3 3 9
	30	2 1	3 2 2	1 2	3 3 0
	-10		1-	-0 3	1-19
		-		11 2	111
1.	8 7 6	10		11 2 10 1 8 3	10
	7	8	3 2 1	8 3	9 7 .6
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40.00	13 6	6	1	7 ² 6 1	
	S A. 2	10 8 7 6 4 5 3 2	0	50	5
A secre		3 3	3	3 3 2 2	3
-	1 2 1	5 5 3 3 2 1	3 2	2 2	5 3 2
	0 -	1 1	11	- 1 -1	

11

976532

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	97
68 Days. !. s. d. f.	69 Days. 1. s. d.f.
68 Days. 6. s. d. f. 6. 11 9 1 6. 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0	5 13 5 0 5 2 0 3 4 10 8 3 3 19 4 2 3 8 0 2 2 16 8 2 2 16 8 2 2 5 4 1 1 1 4 0 1 1 2 8 0 10 2 1 9 0 3 7 11 1 6 9 2 5 8 0 4 6 1 3 4 3 2 3 0 1 1 2 0 1 0 3 9 0 3 7 10 3 9 0 3 1 0 3 9 0 3 7 10 3 9 0 3 1 0 0 3 1 0 0 3 1 0 0 3 1 0 0 3 1 0 0 3 1 0 0 3 1 0 0 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4 0	P 17 18 18 18 18 18 18 18 18 18 18 18 18 18

Sum L.

Sum.	an Dave	1 1	9
L.	73 Days. 1. s. d.f.	74 Days. 1. s. d.f.	75 Days. 1. s. d. f.
1000			
900	The state of the s	6 1 73	6 3 3 2
800		5 9 5 3	5 10 11 1
700		4 17 3 2	4 18 7 2
600	4 4 00	4 5 1 2	4 6 3 2
500	•	3 12 11 3	3 13 11 2
400		3 0 9 3	3 1 7 2
300		2 8 7 3	2 9 3 3 1 16 11 3 1 4 7 3
200		1 16 5 3	1 16 11 3
- 100	1 4 0 0	1 4 3 3	1 4 7 3
90		- 12-13	- 12-3 3
80		10 11 1	9 10 1
70	9 7 0	9 8 3	9 10 1
60			
50	7 2 1 6 0 0	7 3 2 6 0 3	7 4 3 6 1 3 4 11 0 3 8 1
40			6 1 3
30	4 9 2 3 7 0	4 10 1	4 11 0
20		3 7 3	
-10 -	2 4 3	2 5 0	2 5 2
0	1 03	1 10	-1-2 3
9	11 2	11 2	1 1 1
	100	10 0	11 3
7 6	8 2	8 3	8 3
	70	7 1	()
5	5 3	5 2	
3	41	5 3	5 3
2	4 1 2 3	2 3	4 1 2 3
-1-	11	111-	2 3

Sum L.

100	Three 1	ber CENT.	1
Sum.	76 Days. 1. s. d. f.	77 Days. 1. s. d. f.	78 Days. 1. s. d. f.
1000 900 800 700 600 500 400 300 200 -100 90 80 70 60 50 40 30 20 -10 90 80 70 60 50 60 60 60 70 60 60 60 60 60 70 60 60 60 60 60 60 60 60 60 60 60 60 60	1. s. d. f. 6 4 11 0 5 12 5 0 4 19 11 1 4 7 5 1 3 14 11 1 3 2 5 2 2 9 11 2 1 17 5 2 1 4 11 3 1 12 5 3 11 2 3 9 11 3 8 8 3 7 5 3 6 2 3 4 11 3 3 8 3 2 5 3 1 1 1 11 3 10 1 8 3	6 6 6 3 5 13 10 3 5 1 3 0 4 8 7 0 3 15 11 1 3 3 3 1 2 10 7 2 1 17 11 2 1 5 3 3 — 12—7 3 11 4 2 10 1 2 8 10 1 7 7 0 6 3 3 5 0 3 3 9 2 2 6 1 — 1—3 0 1 1 2 1 0 0 10 2	1. s. d. f. 6 8 2 2 5 15 4 3 5 2 6 3 4 9 9 0 3 16 11 0 3 4 1 1 2 11 3 1 1 18 5 2 1 5 7 2 1 10 3 0 8 11 2 7 8 1 6 4 3 5 1 2 3 10 0 2 6 3 1 1 3 1 1 1 3 1 1 1 3 1 1 0 1 1 0 3 9
5 4 3 2	7 1 5 3 4 1 2 3	6 0	60

03 1 01 1 02 1 03			T mree	per CENT	101
10 700 4 10 10 3 4 12 0 2 4 13 2 1 600 3 17 10 3 3 18 10 3 3 19 10 1 500 3 4 11 0 3 5 90 3 6 6 3 400 2 11 11 1 2 12 7 0 2 13 30 300 1 18 11 1 19 5 1 19 11 1 200 1 5 11 2 1 6 3 2 1 6 7 2 100 1 5 11 2 1 6 3 2 1 6 7 2 100 1 8 0 11 10 0 11 8 0 11 10 0 10 6 0 10 73 11 8 0 10 4 2 10 6 0 10 73 9 1 7 10 2 7 11 3 60 7 9 1 7 10 2 7 11 3 7 10 2 7 11 3 60 3 30 3 10 2 3 11 1 3 11 3 3 11 3 3 11 3 20 7 0 2 7 2 2 7 3 7 3 2 7 2 2 7 3 10 3 10 3 11 0 3 11 0 3 11 0 3 11 0 3 10 3 10 3 11 0 3 11 0 3 11 0 3 11 0 3 10 3 7 3 6 0 4 2 1 0 3 11 0 3 11 0 3 11 0 3 11 0 3 10 3 7 3 6 0 1 0 6 0 1 0 1 0 1 0 2 1 0 3	f.	Sum.	79 Days. 1. s. d. f.	80 Days. l. s. d. f.	
	1 0 1 1 3 1 2 7 2 3 1 3 1 3 1 3 0 3 0 2 8 4 3 1 0 0 3 0 9 7 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	900 800 700 600 500 400 300 200 -100 90 80 70 60 50 40 30 200 -100 90 80 70 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60	5 16 10 1 5 3 10 2 4 10 10 3 3 17 10 3 3 4 11 0 2 11 11 1 1 18 11 1 1 5 11 2 12 11 3 11 8 0 10 4 2 9 1 0 7 9 1 6 5 3 5 2 1 3 10 2 2 7 0 1 0 1 10 3 9 1 7 3 6 0 4 2 3 0	5 18 4 0 5 5 2 1 4 12 0 2 3 18 10 3 3 5 9 0 2 12 7 0 1 19 5 1 1 6 3 2 1 1 10 0 10 6 0 9 2 1 7 10 2 6 6 3 5 3 0 3 11 1 2 7 2 1 3 3 1 2 0 1 0 2 11 0 9 1 7 3 6 1 4 2 3 0	5 19 9 3 5 6 6 0 4 13 2 1 3 19 10 1 3 6 6 3 2 13 3 0 1 19 11 1 1 6 7 2 13 3 3 11 11 3 10 7 3 9 3 3 7 11 3 6 7 3 5 3 3 3 11 3 2 7 3 1 2 1 1 0 3 11 0 9 2 7 3 6 1

02 Sum. [82 Days.	per CENT. 83 Days.	84 Days.
£.	1. s. d. f.	1. s. d.f.	1. s. d. f.
900	6 14 9 2 6 1 3 3	6 16 5 1 6 2 9 2	6 18 1 0
800	5 7 10 0	5 9 1 3	5 10 5 2
700	4 14 4 1	4 15 6 0	4 2 10 0
500	3 7 4 3	3 8 2 2	3 9 0 1
400	2 13 11 0	2 14 6 3	2 15 2
300	2 0 5 1	2 0 11 0	1 7 7
200	1 6 11 2 - 13 5 3	1 7 3 I - 13-7 2	- 13-9
90	12 1 2	12 3 1	12 5
80	10 9 1	0 6 2	9 7
770 60	9 5 0	8 2 0	8 3
50	6 8 3	6 9 3	6 10
40	5 4 2	5 5 1	5 6
30	4 0 2 2 8 I	4 1 0 2 8 2	2 9
20 -10	1-40	-1-4 1	1-4
	I 2 2	1 2 2	1 2
9	1 0 3	1 10	1 1
7 6			9
		8 0	1
4	61	6 2	
5 4 3 2	4 3 3 0	4 3	Control of the Contro
_ ;	1 2		

L.

		per CEMI.	10
L.	85 Days. 1. s. d. f.	86 Days. 1. s. d. f.	87 Days. 1. s. d.f.
1000	6 19 8.3	7 1 4 2	
900	6 5 8 3	7 1 4 2 6 7 2 2	7 3 0 0 6 8 8 2
800	5 11 9 1	5 13 10	5 14 4 3
700	4 17 9 2	4 18 11 1	5 0 1 1
600	4 3 9 3	4 4 9 3	4 5 9 2
.500	3 9 10 1	3 10 8 0	3 11 60
400	2 15 10 2	2 16 6 2	2 17 2 1
300	2 1 10 3	2 2 4 3	2 2 10.3
200	1 7 11 1	1 8 3 1	1 8 7 0
100	- 13 11 2	- 14-1 2	- 14-3 2
90	12 6 3	12 8 2	12 10 1
80	11 20	11 3 2	11 5 1
70	9 9 1		10 0 0
60	8 4 2	9 10 2	8 6 3
50	6 11 3	7 0 3	
40	5 70	5 7 3	7 1 3 5 8 2
30	4 . 2 1	. 4 2 3	4 3 1
20	2 9 2	2 9 3	2 10 1
-10	-1-4 3	-1-4 3	5 o
9	1 30	1 3 1	1 3 1
	1 1 1	I I 2	1 1 2
. 7	:1 3	11 3	1 0.0
	10 0	10 0	10 1
5	8 1	8 1	8 2
4	6 2	6 3	6 3
3 2	50	50	
2	5 0 3 I	3 1	5 0 3 I
- 1	1 2	1 2	1 2

Sum.

98 76 54321

oum.	88	D	ays.	1	8	9 D	ays.	-	9	o D	ays	
£.	88	s.	d.	f.	1.	s.	d.	f.	1.	5.	d.	f.
1000	7	4	7	3	7	6	3	2	7	7	11	1
900	6	10	7 2 8		76	11	38 0 4 9 1 6	0	765	13	1	2
800	5	15		2	5	17	0	1		18	4	0
700 600	5	I.	3 9 3 10	0	5		4	3	5 4 3 2	3	6	2
600	4	6	9	1	4	7	9		4	8	9 11 2	0
500	3	12	3	3	3	13	I	3	3	13	11	2
400	2	17	10	1	2	18		0		19	2	0
300	. 2	3	4	2	2	3	10	2	2	4	4	2
400 300 200	I	8		0	1	9	3	0	1	9	7	0
-100	-	14-	-5 0 6	2	-	14- 13	-7 I	2	-	14	-9	2
90 80		13	0	0		13	I	3		13	3	3
80		11		3	4 4	11	8	1	1	11	10	0
70 60		10	1	2		10	2	3 1 3		10	4	1
60		8	8	0			9	1		8	10	2
50 40 30		7	2	3		7 5 4 2	3	3		7 5 4 2	4	3
40		5	9		1	5	10	0		5	11	0
30		4	4	0		4	4	2		4	5	1 2
20		2	10	2	1000	2	11	0		2		2
-10		-1	-5	1	-	_1.	-5	2	-	-1	-5	3
9		1	3	2		, 1	3 2	3		1	3 2	3
8			1	3		I	2	0		I	2	
1 7	1	1	0	0	1	. 1	0	1		1	0	1
1 6	1		10	I			10	2			10	2
9 8 7 6 5 4	1		8 6	2					1		0	3 0
4			0	3	1		7	0			7	
3			3 - 1	0	1		7 5 3 - I	1			7 5 3 1	2 3
2	1		3	1			3	2			3	2
1-1	-	1 4 7 1	- 1	2	-	5350	- 1	3	-		100	2

				San II	1		•						Private a	-)
s.	Su	m.	10	o I	Day	s.	20	o L	ays		30	o L	ays	
f.	7		1.	s.	d.	f.	1.	s.	d.	f.	1.	s.	d.	f.
1		00	8	4.	4	2	16	8		0	24	13	1	3
2	9	00	76	7	11	1	14	15	10	2	22	3	10	0
0		00		11	6	0	13	3	0	0	19	14	6	1
5 2	7	00	5	15	0	3	11	10	1	2	17	5	2	2
90	6	00	4	18	7	2	9	17	3	0	14	15	10	2
1 2	5	00	4	2	2	1	8	4	4	2	12	6	6	3
20	4	00	3	5	9	0	6	11	6	0	9	17	3	0
4 2		00	2	9	3	3	4	18	7	2.	7	7	11	1
2 2 0 1 2 2 0 4 2 7 0 9 2 3 3 3 0 0 4 1 0 2		00	1	12	10	2	3	5	9	0	4	18	7	2
9 2		00	_	16-	-5	1	1	12	10	2	2-	-9-	-3	3
3 3		90		14	9	2	1	9	7	0	2	4	4	2
0 0		80		13	1	3	1	6	3	2	1	19		2
4 1		70		11	6	0	1	3	0	0	í	14	5	1
	-	60		9	10	1	33	19	8	3	1	9	7	0
4 3		50		8	2	2		16	5	1	1	4	7 8	
10		40		6	6	3		13	1	3		19	8	3 3 2
5 I I 2		30		4	11	1	1	9	10	1	1	14	9	2
	1 :	20		3	3	2	9	6	6	3		9	10	1
5 3 3 3 2 0	-	10	-	-1-	-7	3	-	-3-	-3	2	-	-4	11	0
3 3		9		1	5	3		2	11	2		4	5	1
20		8		1	3	3	N. V	2	7	2	8	3	11	1
0 1		76		1	I	3		2	3	2		3	5	1
10 2		6	-		11	3	3	1	II	2		2	11	2
8 3		5			9	3	6	1	7	3		2	5	2
70		4			7	3		1	3	3		1	11	2
5 1		3			5	3			11	3		1	5	3
8 3 7 0 5 1 3 2 1 3		5 4 3 2 1			7 5 4	0			7	3	3		11	3
1 3	-	1	4045a	de la	. 2	0			3	3	AND LOS	10	. 5	3
Alberta Con and	4 4	120000	ALC: NO	STALL STA	Sec. 15. April	Mary 14	ALCOHOLD !	Charles and Street	STATE OF SALES	W. 46	MC/CHINE	March Sty	Sec. 1. 50	THE RESERVE

Sum.	1.	i Month. l. s. d. f.			2 Months. 1. 1. s. d. f.				3 Months. 1. s. d. f.			
1000	2	10	00	5	0	0	0	7	10	00		
900	2	5	00	4	10	0	0	6	15	00		
800	2	0	00	4	0	0	0	6	0	00		
700	1	15	0 0	3	10	. 0	0	5	5	.00		
600	1	10	00	3	0	0	0	4	10	00		
500	I	5	00	2	10	0	0	3-	15	00		
400	1	0	00	2	0	0	0	3	0	00		
300	-	15	00	1	10	0	0	2	5	00		
200	1	10	00	1	0	0	0	1	10	00		
- 100	-	-5	60	-	10	0	0	-	15-	-0 0		
90 80		4	60	0 "	9	0	0	2.1	13	60		
80		4	00	3	8	0	0	1	12	00		
7º 60		3	60		98 76	0	0		10	60		
60		3 2	00	51	-6	0	0		9	00		
50		. 2	60		5	0	0		76	60		
40	1	2	00	1	4	0	0			00		
30		1	60	3.	3	0	0		4	60		
20	1	1	-60	3	2	0	0	-	3	00		
-10	-		- 60	-	-1-	-0	0	-	-1-	-60		
	1		5 1			10	3	-	1	40		
9 8 7 6 -5			4 3			9	2		1	2 1		
7	1		40			8	1		1	0 2		
6	1		3 2			7	0			10 3		
- 5	1:		3.0			6	0		-	90		
4			4 ° 3 2 3 ° 2 I I 3			4 3 2	3		1	70		
- 3				1		3	2		1	5 1		
3 2 - 1			10			2	1		1	5 1 3 2 - I 3		
- 1	-	1.8/40°0	- 0 2	-	PORTING T	- 1	0	10000	10000	- I 3		

Sum.

-10

42.2	A DAY	Pr. CENI	. 10
Sum.	4 Months.	5 Months.	6 Months.
£.	l. s. d. f.	1. s. d.f.	1. s. d. f.
1000	10 0 0 0	12 10 0 0	15 0 00
900	9000	11 5.00	13 10 00
800	8 0 0 0	10 0 0 0	12 0 00
700	7 0 0 0	8 15 00	10 10 00
600	THE RESERVE OF THE PARTY OF THE	7 10 00	9000
500	5 0 0 0	6 5 00	7 10 00
400	4 0 0 0	5 0 0 0	6 0 00
300	3 0 0 0	3 15 00	4 10 00
200	2 0 0 0	2 10 0 0	3 0 00
-100	1-0-0 0	1-5-00	1 10-0 0
90	18 0 0	1 2 60	1 7 00
80	16 0 0	1 0 0 0	1 4 00
70	14 0 0	17 6 0	1 1 0 0
60	12 0 0	15 0 0	18 0 0
50	10 0 0	12 60	15 00
40	8 0 0	10 00	12 0 0
30	6 0 0	7 60	6 0 0
20	4 0 0	5 0 0 2-6 0	The second secon
-10	2-0 0	<u>-2-6 0</u> .	
9	1 9 2	2 3 0	2 8 1
	1 70	2 0 0	2 4 3
7 6	1 4 3	1 90	2 1 0
	1 2 1	1 60	1 9 2
3	1 00	1 3 0	
4	9 2	1 0 0	1 2 1
5 4 3 2	7 0	90	10-3
- 1	4 3	0 0	7 0
STATE OF	The Party of the Party of	30	3 2

Three per CENT.

Sum.

Sum.	7 Months.				Mon		19	9 Months.			
F.	1.	s.	d.f.	1.	5.	d. f	2.	s.	d.f.		
1000	17	10	00	20	ò	0 0	22	10	0 0		
900	15	15	0 0		0	0 0		5	0 0		
800	14	0	0 0	16	0	0 0	18	0	0 0		
700	12	5	0 0	14	0	0 0	1 3	15	0 0		
600	10	10	0 0	12	0	0	1 3	10	0 0		
500	8	15	0 0	10	0	.00	1	5	0 0		
400	7	0	0 0	8	0	0 7	1 /	0	0 0		
300	5	5	0 0	6	0	0	1	15	00		
200	3	10	0 0		0	0	4	10	00		
-100	I	15-	-0 0		-0-	-0		-5-	-0 0		
90	I	11	60		16	0 0		0	60		
80	1	8	00		12		I	16	00		
7º 60	1	4	6 0		8	0 (11	6 0		
60	1	1	0 0		4	0	1	7	00		
50		17	60		0	0 0	15.01	2	60		
40		14	60		16	0 0		18	0 0		
30		10	6 0		12			13	60		
20		7	00		8			9	00		
-10	-	-3-	-6 o		-4-		-	-4	-6 o		
9	1.	3 2	1 3	1.	3 3 2		0	4	0 0		
8	1		9 2		3		1	3	70		
7 6	1	2	5 1				2	3 2	1 3		
		2		130	2	4 :	3		8 1		
5		1	90		2		0	2	3 0		
4	1	1	4 3	1	1			I	9 2		
3 2	10	·I	9 0 4 3 0 2 8 1		1	2	I	1	4 0		
2							2		10 3		
- 1	-	TAUT.	4 9	-	DAY TOLK	- 4	3 -	200	- 5 1		

is.

Sum.	1.	Mo	1.1.1.1		11	M s.	onth		1.	a Y	ear	f.
-	-	-	30	-	-			_	_			7
1000	25	0	0	0	27	10	0		30	0	0	0
900	22	10	0	0	24	15		0	27	0	0	0
800	20	0	0	0	22	0		0	24	O	0	0
700	17	10	0	0	19	5		0	21	0	0	0
600	15	0	0	0	16	10	0	0	18	0	0	0
500	12	10	0	0	13	15	0	0	15	0	0	0
400	10	0	0	0	11	0	0	0	12	0	0	0
300	7	10	0	0	8	5	0		9	0	0	0
200	5	0	0	0	5	10	0	0	6	0	0	0
- 100	2	10-	-0	0	2	15.	-0	0	3-	-0-	-0	0
90	2	5	0	0	2	9	6	0	2	14	0	0
80	2	0	0	0	2	4	0	0	2	8	0	0
70	1	15	0	0	1	18	6	0	2	2	0	0
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400	1 15 5 3	1 9 1 3	1 9 11 0	500
300	1 15 5 3 1 8 4 2 1 1 3 1	1 1 10 1	1 2 5 1	300
200	14 2 1		14 11.2	200
- 100	-7-10	7-3 1	6 8 3	-100
90	6 4 2			90
80			5 11 3	80
70 60		4 4 1	4 5 3	70
50	3 6 2	4 4 1 3 7 2 3 10 3	4 5 3 3 8 3 2 14 3	50
40	1	3 10 3	2 14 3	40
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6 5	7 I 6 I 5 2 4 2 3 2 2 3	6 2	7 2 6 3 5 3 4 3 3 3 2 3
5 4 3 2	3 2 2 3 4 3	3 3 2 3	4 3 3 3 2 3

Sum.	43 Days.	44 Days.	045 Days.
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F20	Three &	One Half	per C	ENT.
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Three &	One	Half p	er C	ENT.
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400	2 13 8 1	2 14 5 2	2 15	
300	2 0 3 1	2 0 10 0	2 1	5
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70	22 1	11	00	11	1 2	1 11	3 1
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40		6	3 1	6	41	6	
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9		1	43		50	1	5.1
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T 76	Three	k One	Half	per	CEN	T
- 70	CONTRACTOR OF STREET	The second second				incom

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THE RESERVE OF THE PARTY OF THE

bum.	4 Months.			112 115	5 Months.			6 Months.		
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500	3	16	8	0	7 5	DO		8	15	0
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1500	-	8 6	71 2	-	12	10	2		13	1	3
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700	3	1	4 1	3	2	10	3	3 3 2	4	5	0
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60		. 5	3 0	-	5	4	2	3	5	0	1
50	1	4	4 2		4	5	3	1	4	7	0
40	1	3	60	1	3	7	0		3	8	
30	1	. 2	7 2		2	8	1	3.	2	9	0 0
20	1	1	90		1	9	2	1	1	10	0
-10	-	7 8	-10 2	-	10000	-10	3	-		-11	0
9			9 1 8 1			9	2		3	9	3
8			8 1			8	2			0	3
7	18		7 1	1		7	2	12.		1	2
D		.43	DI			0					2
, 5			5 1			5	1			3	2
4		.,	4 0			4	1			4	
98 76 5 4 3 2 1		1	9 1 8 1 7 1 6 1 5 1 4 6 3 6 2 6			98 76 5 4 3 2	301232211100			98 76 54 32	0 3 3 2 2 2 1 1 0
. 2	4		2	-			0	125			0

Sum L.

100	1	*our	per C	EW	-112 = 110 = 11	on edec	ude a
Sum.	46 Da	d.f.	47 D:	d.f.	48	Days	1
1000 900 800 700 600 500 400 300 200 100 90 80 70 60 500 40 90 80 70 60 90 80 70 60 90 80 70 60 90 80 70 60 90 80 70 90 90 90 90 90 90 90 90 90 90 90 90 90	5 0 4 10 4 0 3 10 3 0 2 10 2 0 1 10 1 0 9 8 7 6 5 4 3 2	9 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5 3 4 12 4 2 3 12 3 1 2 11 1 10 1 0 9 8 7 6 5 4 3 2	0 0 8 1 4 3 0 2 0 2 1 1 0 2 2 2 2 0 1 2 1 1 0 2 2 2 2		5 2 2 4 4 1 7 1 3 3 1 1 2 2 6 6 5 4 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32103210321033211

162	Four	per CENT	
L.	52 Days. 1. s. d. f.	5.3 Days	54 Days. 1. s. d. f.
1000 900 800 700 600 500 400 300 1200 100 90 80 70 60 50	5 13 11 2 5 2 6 3 4 11 2 0 3 19 9 1 3 8 4 2 2 16 11 3 2 5 7 0 1 14 2 1 1 2 9 2 - 11 4 3 10 3 0 9 1 1 7 11 2 6 10 0 5 8 1	5 16 1 3 5 4 6 1 4 12 11 0 4 1 3 2 3 9 8 1 2 18 0 3 2 6 5 2 1 14 10 0 1 3 2 3 — 11—7 1 10 5 1 9 3 2 8 1 2 6 11 2 5 9 2	5 18 4 1 5 6 6 0 4 14 8 0 4 2 10 0 3 11 0 0 2 19 2 0 2 7 4 0 1 15 6 0 1 3 8 0 — 11 10 0 10 7 3 9 5 2 8 3 1 7 1 0 5 11 0
40 30 20 -10 9 8 7 6 5 4 3	4 6 2 3 5 0 2 3 1 	4 7 3 3 5 3 2 3 3 -1-1 3 1 0 2 11 0 9 3 8 1 6 3 5 2 4 0 2 3	4 8 3 6 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Sun

Sum	3 10 27	A PARTY.	26
L.	I. s. d.f.	56 Days.	97 Days.
1000	6 0 6 2	6 . 0	-
900	5 8 5 3	5 10 5 1	6 4 11 0
800	4 16 5 0	5 10 5 1 4 18 2 0	5 12 5 0
700	4 4 4 2	4 5.11 0	4 19 11 0
600	3 12 3.3	3 13 7 2	3 14 11 1
500	3 9 3 1	3 1 4 1	3 2 5 2
300	2 8 2 2 1 16 1 2	2 9 1 0	2 9 11 2
200	- A - 1 - 1 - 1 - 1 - 1	1 16 9 3	1 17 5 2
-100	1 4 1 1 - 12-0 2	4 0 2	1 4 11 3
90	10 10 0	- 12-3 1	
80	9 7 2	9 9 3	11 2 3
.70	4 5 1	9 9 3	8 8 3
00	7 2 3 6 0 I		7 5 3
50-	0 0 1	6 1 2	6 2 3
30	4 9 3 3 7 1 2 4 3	4 10 3	11 2 3 9 11 3 8 8 3 7 5 3 6 2 3 4 11 3 3 3 3
20	3 7 1	3 8 0	3 3 3
-10	1-21	2 5 1	2 5 3
9	1 10	1 1 1	1-2 3
	11 2	- 11 3	1 1 1
7 6	10 0	10 1	10 1
5	8 2	8 3	8 3
4	5 3	7 1	7 1
3	4 1	5 3	5 3
2	2 3	2 3	4-1
-1-	11-	5 3 4 1 2 3	2 3
	Savonillo - Con Control - Control		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

164	Contraction of the Party of the	per Cent	
Sum. €.	1. s. d. f.	1. s. d. f.	l. s. d. f.
1000	6 7 1 2	6 9 3 3	611 66
900	5 14 4 2	6 9 3 3 5 16 4 2	5 18 4 0
800	5 1 80	5 3. 5 1	5 5 2 1
700	4 8 11 2	4 10 60	4 12 0 2
600	3 16 3 0	3 17 7 0	3 18 10 3
500	3 3	3 4 7 3 2 11 8 2	6 11 6 6 5 18 4 6 6 5 18 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
400	2 10 10 0		2 12 7 0
300	11 118 1 2	1 18 9 2	1 19 5 1
200	1 5 50	1 9 10 1	1 9 3 2
- 100		- 12 11 0	- 13-r 3
90	11 5 1	11 72	
80	11 5 1 10 2 1 8 10 3	10 40	10 60
70	8 10 3	9 0 2	9 2 1 7 10 2 6 6 3
00	7 7 2	7 90	7 10 2
50 40	7 7 2	11 7 2 10 4 0 9 9 2 5 2 0 3 10 2	The state of the s
40		102	
30	3 9 3 2 6 2	2 70	3 11 1 2 7 2
-10			2 7 2 1 3 3 1 2 3
	1 1 2		1 2 0
9	1 1 2	1 1 3	
7	10 2	1 0 1	1 0 3 11 0 9 1 7 3
7 6	90	9 1	91
	9 0 7 2 6 0	7 2	7 6
5		60	
3		4 2	4 2 3 6
- 2	3 0	3 0	3 6

Şum. L.	Four 1 61 Days.	62 Days.	63 Days.
1000 900 800 700 600 500 400 300 100 90 80 70 60 50 40 30 40 30 70 60 50 40 30 70 60 50 40 50 40 50 60 50 60 60 60 60 60 60 60 60 60 6	6 13 3 1 1 2 2 0 2 1 3 1 1 1 0 9 8 6 5 4 2 1 1 1 0 9 8 6 5 4 2 1 1 1 0 9 8 6 5 4 2 1 1 1 0 9 8 6 5 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 15 10 2 5 18 8 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and a second

Fout per CENT.

£.	64 D	d. f.	65 Da 1. s.	ys. d. f.	British (1) As a line of	d. f.
1000 900 800 700 600 500 400 200 -100 90 80 70 60 50 40 30 20 40 60 50 60 70 60 70 60 70 60 70 60 70 60 70 70 70 70 70 70 70 70 70 70 70 70 70	76 5 12 8 4 4 3 10 2 18 4 4 10 8 7 5 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 2 3 2 2 2 1 1 3 1 2 1 1 3 0 2 1 1 7 2 2 9 3 4 3 0 7 1 2 2 1 3 0 3 0 7 1 2 1 3 1 3 1 3 1 4 3 0 7 1 7 1 7 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	7 2 6 8 5 13 4 19 4 5 3 11 2 16 2 2 1 8 — 14- 12 11 9 8 7 5 4 2 — 11 1 1	5 2 2 11 8 2 2 3 11 8 3 3 3 3 3 3 3 1 1 6 2 3 1 1 8 6 3 0 1 2 1 1 3 1 2 1 3 1 2 3 1 3 1 3 1 3 1 3	7 4 6 10 5 15 5 1 6 3 12 2 17 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

18		March and by	Salara Carried	ENT.	and water	10
L.	67 1	d.f.	68	Days.	69 1	Days.
1000	19 16	10.0	7 0	0000		
900	6 12	5 103	6 14	S 10 1	6 16	020
800	5 17	5 2 2	5 49	202	≥6 °o	11
700	5 2	9 1	5 4	£ 202 5.343	5 5	10
600		IO	4 9	43	4 10	8 3
500	3 13		3 14	2630	3 15	7 1
300		8 3		7-1	3 0	5 3
200	1 9	0 2	2 4 I Q	181	2 5	4-1
100	- 14-	-800		9 2	1 10	2 3
90	1 13	2 2	13	4 3	13	7 1
80	1 11	8 3		110	1 12	7 1
70 60	8	3 1	10	50	10	70
50		9-2	100	1 1 1	9	0 3
40	7 5 1	0 1	7	5 1	7	6 2
30		4 3	5 1	5 2 4		0 2
20	2 1	10	2 1	13		6 1
-10 -	-1	5 2 -	-1	5 3 -	3	6 0
9	. 1	3 3		40	-	4 1
	3 1	2 0		2 1 1		2 2
6	100	0 1		0 2		0 2
		8 3	10	0 2 8 3	10	
4		10		70	9	0
5 4 3 2	. 5	2 1		21	7	
2	1-3	2	1 3	2	5	1 2
. []	- 1	3 -	1	3		

f. 302013120203213102123012

Four der CENT.

68	1			per	- 1	E N			-
Sum	7.	D.	d. f.	1.	5.	d. f	1.7.	3 D	d.f.
1000	17	13	2500	07	15	701	1 07	ŧ7	9 2
900	6	18	2500	7	9	0	2 7	-6	00
800	6	2	8 3		8	5 .	3 6		2:3
700	5	7	4 2 0 2	5	- N. S. C.	110	0 5	10	5 1
600	4	12		4	13		1 84	14	
500	3	16	8 2	3	17		2 3	18	10 3
400	3	1	4 1	3	6	2	3 3	3	1 1
300	2	:6		2		20	0 2	7	6 2 9 1
200	1	10	80	01	11	7 770	1 1	11	6 2
- 100	T.	+5	-4 0		15	-	2	15	9 1
90	Sil	13	9 2	27	14		0	14	7 1
. 90	100	12	8 3	2.1	12	-	1 11	12	7 1 9 2 10 2 3 2 3 3
70 60	0:	10	Error and a second	8	10	10	2	11	5 2
00	8	9	2 1		9		0	9	10 2
50		7	180		6	9	1	7	3 2
40	1		N 400 - 1. 10 _ 13	5	U		0	4	9
30	1	4	7.0	-	4	1	1	3	
-10	1	3	0 3		3	_6	2	-1	8 3
		1	4 2		1	4	3	1	5
9 8	1	1	2 3		1	2	3 1	1	3
7	1		0 3		1	1 1	0	1	1 1
7 6	1		11 6	1			0	- 14	11
5	1		90	1		0	1		
3	1		7.1	1	1	7	1	1	7 2
1	1'			1	1		2	-	5 2
3 2			5, 2 3, 2 - 1, 3			9 7 5 3	2		7 5 3 3
- 1	-	100	1 3	_		-1	3 -		-

Sum.	73	Days.	7.4	Di	d. f.	12	5 D	ays	f.
1000	8 6	00	8	2	2 1	8	4	4	2
900	7 4			3 5 9	3 3 0 3 3 0 3 3 4 2 0 7 5 3 7 0	3	7	6	2 1 0 3 2 1 2
800	6 .8	88	6	9	9 9	3	11	6	9
700 600 500 400 300 200 100 90	5 12 4 15 4 P	00	76544	13	6 1	5	15	072 930 59160	3
600	4 15	00	4	17	3 3		18	7	2
500	4 8	60	4	1	10	4 3	2	2	1
490	3 4	9 9	3	4	10 2	3	5	9	0
300	3 4	00	3 2	8	7 3	3	9	3	3
200	1 12	9 8	1	4 8 12 16-	5 1	1	3 5 9 7 10	10	2
100		-0 8	1		7 9	-		5	Į
90	14	4 3.		14		41	14	9	2
80	12	43.93.70.0		12	11 2	1	13	1	3
79 60	11	7 1	15.1	11	4 4 3 1	111	11	6	301230
00	8 6	7 0	01	9 8 6	8 3	0	9	10	1
50	8		8	8	1 1	8	986	6	2
49		4 3 9 3 2 1	0		5 3	9		4-1-60	3
30	4	23	1.7	4 3	10 1	4	4	11	0
20	4 3		1	3	7 3	2	3=1-	3	1
-10		5 5	7.5	1-	7 1	-1-		-7	2
8	I			1	7 3 3 2 2 2	1	1	5.	3
	3 7 12 17 1	3 1	SA B	1	3 2	1		3	3
7 6	1 1	3 1		1	1 2	1	1	1	3
	1	3 3	1	1	1 2			11	3
5 4 3 2		9 3 3 3 3 3 3 3			50 475344 07534	By I		9	3 3 3 3 3 3
A		7 3		1	7 3			7 5	3
3		5 3	St - 1		5 3			5	3
2		3 3			3 3	4		3	3

Four per CENT.

L.	76 1 1. s.	d, f.	77 1	d. f.	78.1	Days. d.f.
900 900 800 700 600 500 400 300 200 100 90 80 70 60 50 40 30 20 100 90 80 70 60 50 40 50 40 50 40 50 40 50 40 50 40 50 50 60 60 60 60 60 60 60 60 60 6	8 6 7 6 13 5 16 4 19 4 3 6 9 1 13 11 9 8 6 4 3 1 1 1 1 1 1 1 1	6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 8 7 11 6 15 5 18 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	900134679210321032100000000000000000000000000000		11 2 10 1 90 8 6 3 5 3 2 3 1 2 1 1 0 2 8 0 1 1 2 3 0 2 1 0 1 2 0 6 2 4 1 2 1 1 0 1 8 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4

Sum,	Four	per CENT. 80 Days. 1. s. d. f.	81 Days.
1000 900 800 700 600 500 400 300 200 100 980 760 500 400 100 980 760 500 400 100 100 100 100 100 100 100 100 1	6 18 6 6 1 2 5 3 10 4 6 6 3 9 3 2 11 11 1 14 7 17 3 0 12 1 10 4 8 7 6 11 5 2 3 5 1 6	8 15 4 0 7 17 9 3 0 8 15 4 0 7 17 9 3 0 8 15 4 0 7 17 0 3 1 1 15 0 1 1 15 0 1 1 1 1 1 0 0 1 0	8 17 6 1 7 19 9 0 7 2 3 0 6 4 3 0 5 6 6 0 4 8 0 0 3 11 3 0 1 15 0 10 15 11 2 14 2 1 10 2 3 1 1 5 0 1 5 0

and the residence of	Four p	r den 7.	772
Sum.	8 Days. 1. s. d. f.	86 Days. 1. s. d. f.	87 Days.
1000 900 800 700 600 500 400 300 200 100 90 80 70 60 500 400 300 200 100 90 80 70 60 70 60 70 60 70 70 70 70 70 70 70 70 70 70 70 70 70	9 6 3 2 8 7 7 3 7 9 0 1 3 7 9 0 1 3 5 11 9 1 4 13 1 3 0 2 15 10 2 1 17 3 0 1 10 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	98761100131201302103210321	9 10 8 11 7 12 6 13 5 2 17 6 13 5 5 14 4 4 15 3 16 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Four per CENT.

Sum.	88 D	d. f.	89 D	d.f.	901	d.f.
MANUFACTURE IN COLUMN		nu manda	Management of the second of th	e er enada	on an adaption	Service .
1000 900 800 700 600 500 400 300 200 100 90 80 70 60 50 40 30 20 100	9 12 8 13	10 2 0 2 2 0 2 1 1 0 6 3 2 2 1 1 0 6 3 2 2 1 1 1 8 6 4 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 15 8 15 7 16 6 16 5 17 4 17 3 18 2 18	0 3 6 2 0 2 6 2 0 1 6 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 17 8 17 7 17	3 0 6 1 9 2 0 3 4 0 7 2 10 3 2 0 5 1 -8 2 9 0
800	7 14	7 0 3 2 0 0	7 16	0 2	0 17	0 1
700	7 14	3 0	6 16	6 2	6 18	9 2
600	5 15	8 2	7 16 6 16 5 17	01	6 18	4 0
500	5 15 4 16 3 17 2 17	8 2 5 1	4 17	6 1	7 17 6 18 5 18 4 18 3 18 2 19	7 2
400	3 17	1 3	3 18	61	3 18	10 3
300	2 17	10 1	4 17 3 18 2 18 1 10	60	2 19	2 0
200	1 18	6 3	1 19	00		5 1
100	- 19	-3 1	- 19-	-6 0	- 19	-8 2
90	. 17	4 1	17	6 2	17	90
80	15	1 3 10 1 6 3 -3 1 4 1 5 0	15	7 1	15	9 1
70	8 13 7 14 6 15 5 15 4 16 3 17 2 17 1 18 — 19 17 15 13 11 9 7 5 3	60	1 19 19- 17 15 13	7 1 7 3 8 1	1 19 - 19 17 15 13	9 2
60	11	6 3		8 1	. 11	10.0
50	9	6 3 7 2 8 2	9	90	9 7	10 1
40	7	8 2	7	9 2		10 2
30	5	9 1	5	10 0	5	11 0
.20	3	10 1	9 7 5 3	10 3	5 3 ——1	11 1
_10	Particular de	11 0	CONTRACTOR AND ADDRESS OF THE	11 1	Constitution (Co.	9 1 6 3 4 2 2 0
9 8		8 3 6 2	1	90	1	91
2	1	40	1 1	41	1	0 3
7 6		1 2	1	20	1	4 2 2 0
5		1 3		11 2		2.7
5 4 3 2		91				
3		6 3		9170	1	7 0
2		6 3 4 2 2 1		4 2	. 1	9 1 7 0 4 2 - 2 1
- 1		2 1		. 2 1		- 2 1

L

98 76

	100	100	6	100	1000				7
L.	1. 1.	d.f.	1.	o l	d.f.	1.30	o I	d.	f.
1000	10 19	2 0	21	18	48 1	32	17	6	2
900	9 17	30	19	14	6,1			9	1
800	8 15	40	17	-10	8 1		6	0	1
700	7 13	5.0	15	6	100	23	0	3	1
600	6 11	60	13	3	0,0		14	6	1
500	5 9	70	10	19	2 0		8	9	
400	4 7	80	8	15	4 0	13	3	0	110
300	3 5	90	6	11	60	1	17	3	0
200	2 3	10 0	4	7	80	6	11	6	0
100	1-1	11.0	2-	-3	10 0	3-	-5-	-9	0
90	19	8 3	1	19	5 2	2	19	2	0
80	17	6 2	.I	15	09 3	2	12	7	1
70	15	4 0	I	10	8 1	2	6	0	1
60	13	1 3	1	6	3 2	1	19	5	2
50	10	11 2	1	1	11 0		12	10	2
40	8	9 1		17	61	1	6	3	2
30	6	6 3		13	1 3		19	8	3
20	4	4 2		8	91		13	.1	3
-10		-2 1	-	-4-	-4 2	-	-6-	-6	3
9	1	11 2	1	.3	11 1		5	11	0
	1	90		3	60		5.	3	0
7 6	1	6 1		3	0 3	40	4	7	0
	1	3 3	1	2	7 2		3	11	1
5	1	10		2	2 1		3 .	3	2
4		10 2	1000	1	90		2	7	2
3		7.3		1	3 3			11	2
2		5 1			10 2		1	3	3
- 11	V I Strategy	2 2	192 100	100	5 1	-	-	7	3

Sum.	Months.	1.	Mo	nehs.	3.	Moi	nthe d.	ſ.
1000	3 6 180	86		0420		0	0	0
900	3 0 00	6		00		0	0	0
800	2 13 40	5	6	80		0	0	0
700	2 6 8 6	4	13	40		0	0	0
600	2 0000	4	0	00		0	0	0
500	1 13 40	3	6	80	25	0	0	0
100	1 6 8 0	2	13	40	4	10	0	0
300	1 0 00	2	0	00		0	0	0
200	13 40	1	6	8 0	2	-0	0	0
- 100	- 6 8 6	-	13-	40	1		-0	0
90	6 00	1	12	00	01	18	0	0
80	5 40	1	10	80	1.1	16	0	0
70	4 80	21	9	4-0	35	14	0	0
60	4-00	P	8	00	2,5	12	O	0
50	1 3046		6	86	02	10	0	0
40	1 2 8 0	1	5	40	8 .	8	ò	0
30	2 00	1	4	00	0	6	0	0
20	1 40		2	180	2	4	0	0
-10	- 80	-	=1-	-4.0	-	=2-	-0	0
	70		1	2 1	1-	1	9	2
8	61		1	03	1	1	7	0
		V .	. 18	110	1	1	4	3
7	4 3			9. 2	Z	1	2	1
5	4 3 4 0 3 0 2 1			90	1	1	0	0
4	10 30	1	13	64			9	2
3	2 1		1	43			7	0
2	1 2		1 7	30			4	3
_ 1	0 3	==	-	1 2	-		2	1

98 76 5432

L.	7	7 300	nths.	5	300	nths.		Mto		15.
2.		s.	d.f.	4.	5.	d.f.	A	3.	4	1.1
1000	13	6	80	16	13	40	20	0	-	
900	12	0	00	15	0			0	H 15-3	0
800	to	13	40	13	6	80			1003	0
700	9	6	80	EE	13	40	10000	0		0
600	8	0	00	1.0	0	00	1	0	G 52.75	0
500	6	1.3	40	8	6	80		0	-	0
400	5	6	80	6	13	40	1000	0		0
300	4	0	00	5	a	00	6	0		0
ZOU	2	13	40	3	6	80	4	0		0
100	-	-6-	-8 0	- 1	13-	-40	2-	-0-		0
90	1	4	00	1	NO	00	1	16		0
80	1	.1	40	1	6	80	T	12		0
70	*	r 8	80	D	13	40	I	8		0
60	CT	116	00	SE.	0	00		4		0
50	01	113	40	8	116	80		0	0	
40	A	IIO	80	1	113	40	V	16	0	
30	ST	8	00	01	10	00		12	0	
20	2.1	5	40	61	6	80	0	8	0	
-10	-	-2	80	-	-3-	4 0		-4-	E4: 20	0
9	?	2	43	1	3	00		3	7	0
	4	2	1 2	4	2	80	3	3	2	2
7 6	X.	1	10 1		2	40	0.5	2	9	2
	2	1	70	2.	2	00		2	4	3
5	6	I	40	4	7	80	2	2	0	0
4	5	1	03	£. :	1	4 0	1	1		1
3	1		9 2	1	1	00	i	1	7- 2	1
2	1.		6 1	1		8 0		ASP.	9	2
- 1	60.0		30-			4 0		128	4	2

Sum.	17	Mo	onths.			nths.	19		nths.	4
F.	1.	5.	d.f.	1	. 5.	d.f.	1.	s.	d. f.	
1000	23	6		26	13	40	30	0	00)
900	2.1	0	00	24		00	27	0	0 0)
800	18	13	40		6	80	24	0	0.0	
700	16	6	8 0		13	40	21	0	00	1
600	14	. 0	0 0	16	O	00	18	0	0 0	1
.500	11	13	4 0	13	6	80	15	0	0 0	1
400	9	6	8 0	10	13	40	12	0	0 0	1
300	7	0	00	8	0	00	9	0	00	1
200	4	13	40	5	6	80	6	0	00	1
100	2-	-6-		2	13-	-4 0	3-	-0-	-0 0	1
90	2	2	00	2	8	00	2	14	00	1
80	1	17	40	2	2	80	2	8	00	1
70	I	12	8 0	1	17	40	2	2	00	1
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40	. 01	18	8 0	1	1	4 0	I	4	0.0	1
30	SE	14	00	135	16	00	8	18	00	-
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B. L E VI. T A

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700	6	10 3	8	7 2	1 10	4 0
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200	1.	11 2	3	5 2	1 2	11 1
100 -	-	11 3	- 1-	-2 3	- 1	-5 ti
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. 9		10		1 1		1 2
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L.	7 Days. 1. s. d. f.	8 Days. 1. s. ä. f.	9 Days. 1. s. d. f.
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800	13 9 3 12 1 0	15 9 1	17 90
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100	6 10 2	7 10 2	
200	10 4 0 8 7 2 6 10 3 5 2 0	5 10 3	13 3 2 11 1 0 8 10 1 6 7 3
200	3 5 1	9 10 1 7 10 2 5 10 3 3 11 1	8 10 1 6 7 3 4 5 0
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90	- 1-8 3 1 6 2	1 9 1	2 2 2 1 1 3 1 9 0 1 6 2 1 3 3
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500 400 300 200 100 90 80 70 60 50 40	10 1	1 9 1 1 6 3 1 4 2 1 2 1 11 3 9 2 7 0	1,51 1
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	our. c		iair pe		NT.	18
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84			ar 8		-	11.	pa	a balance	Land No.		1	
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			3	0		1		2		1 8	3	
7 6				3		10		0	-	1 4	3	
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Sum.

- 40	.2 001	a Hall per	O E WILL
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1000	2 6 10 1	2 0 3 3	2 11 9 2
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800	1 17 5 2	1 19 5 2	2 1 1 50
700	1 12 09 2	1 14 60	1 16 2 3
600	1 8 1 1		
500	1 3 5 5 0		
400	-18 8 3	+ 19 8 3	
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700 600	2 3	9 3 4 3 11 2 6 2	2 . 5 1 19 1 14 1 8	0 1 4 2 8 1 0 1	2		2 0 3 0 4 0 7 0 9 0 10 0
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200 - 100 - 90 - 80 - 70 - 60 - 50 - 40 - 30 - 20	5 4 4 3 3 2 2 1	5 0 10 2 4 0 9 3 3 0 8 2 2 0	5 4 3 3 2		244800000	-5 5 4 4 3 2	11 0 8 3 1 3 6 2
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1 1 -		1 1 - 2 -		1 1			1 2

Sum.	25 1 1. s.	Days.	26 1 1. s.	d. f.	27 Days. 1. s. d. f.
	3 1	7 3	3 4	11	3 6 6 2
900	2 15	5 3	2 17	8 1	2 10 10 2
800	2 9	3 3	3 4 2 17 2 11	3 1	2 13 2 0
1000 900 800 700 600 500 400 300 200 100 90 80 70 60 50 40 30 40 50 40 50 40 50 40 50 40 50 60 50 60 60 60 60 60 60 60 60 60 6	3 I 2 I5 2 9 2 3 I 16 I 10 I 4 — 18 I 12	7 3 5 3 3 1 3 3 1 0 0 0 5 3 3 0 2 1 1 3 3 1 0 2 3 1 0 2 3 5 5 3 3 0 2 1	3 4 2 17 2 11 2 4 1 18 1 12	1 1 8 1 3 1 10 1 5 2 0 2 7 3 2 3 10 0 0 5 0 9 1 1 2 5 3 10 0 2 2 6 3 11 0	3 6 6 3 2 19 10 3 2 13 3 0 2 6 7 0 1 19 11 1 1 13 3 1 1 6 7 2 1 19 11 2 1 13 3 3 4 8 0 3 11 3 3 4 0 2 8 0 1 11 3 1 4 0 7 1 6 1 5 2 4 3 4 0 3 0 2 2 1 2 0 3
600	1 16	11 3	1 18	5 2	1 10 11.1
500	1 10	10 0	1 12	0 2	1 13 2 1
400	1 4	80	1 5	7.3	1 6 7 2
300	- 18	5 3	- 19	2 3	- 19 11 2
200	12	3 3	2 4 1 18 1 12 1 5 — 19 12 ——6-	10 0	1 19 11 1 1 13 3 1 1 6 7 2 — 19 11 2 13 3 3 — 6—7 3
100	6-	-2 0	6-	-50	6-7 1
90	5 4 4 3 3 2 1	6 2	5 5 4 3 3 2	9 1	5 II 3 5 3 3 4 8 0 3 II 3 3 4 0 2 8 0 1 II 3
80	4	110	5	1 2	5 3 3
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	oum.	our & a H	alf per CEN	THE STATE OF
	6	1. s. d. f.	29 Days. 1. s. d. f.	30 Days.
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L.	1.	4 D	d.	37.	5 D	ays.	c. 1	36 I	d. f.
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700		18	18		0		2 3	22	0102
600					11	982	2	13	30
500	2	13	11 0		23	11 3	2	-4	4 2
400	1	13	6 2		14	601	OI	15	610
300	81	15	11 3		15	1043		16	7 2
200	S.Y	16	91		1.7	3 0		17	90
-100	0	-8-	4 2		-8-	-7:2		-8	10 2
90	8	7	6 2		7	9 11	8	7	11 3
80	0	6	8 2	18		10 3	1.	7	1 1
70 60	1		10 1	3		0 2	0	6	2 2
		- 4	0 1	5		2 0	3	5	3 3
50	1		2 1	4		3 2	1	4	5 1
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20		1	8 0	2.	2	780	2		8 0
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2		1	30		1	2 0		10 0	
-11-		-0			. 10		8		

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1000	4	14	2 3		13	8 2		16	200
900	4	2	1 0	4	4	4 0		-6	
800	3	12	11 92	3	14	11 2		16	10 2
700	3	3	to 1	3	5	7 1	3	7	3
600	2	14	8 3	12	16	2 3		17	8 1
500	12	5	7 1	2	6	10 1		8	colo O
400	1	16	60	1	17	5 3		18	
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70	1		4 2	-9		0. 2	155		
60	1	5	5 3 6 3	.5.	5	7 4		5	9 3
50	1	4	6 3	4	4			3	
40	8	3	7 3	10.00	3 2		3	3	10 2
30	13	1	10 0		1	10	2	1	
-10	1		-11 0	1	1.1	-bi		1	-11.2
		17	80 0	1		01			10
9 8	1		8 3				0		
7			7 2				3	1	8 9 1
7 6	1		6 2			76	3		6 3 5 3 4 2 3 2
5			5 2			5	2		5 3
4	1		4 1			4	2		4 2
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Sum.	Lue Daniel	ACCEPTATE TO THE RECORD	NT. 19
L.	1. s. d. f.	1. s. d. f.	48 Days.
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700. 600		4 1 1 1	4 14 8 1
600	3 8 0 2	3 9 61	3 11 00
500	2 16 8 2	2 17 11 1	2 19 2 0
400	2 5 4 2	2 6 40	
300	1 14 0 1	1 14 91	2 7 4 0 1 15 6 0
200	1 2 8 1	1 3 20	1 3 80
100	- 11-40	- 11 70	-11 10 0
90	10 2 2	10 50	
80	9 10		9 5 2
70	7 11 1	8 111	10 7 3 9 5 2 8 3 2 7 1 1
00.	7 11 1 6 9 3 5 8 0 4 6 2	6 11 1	7 1 1
50	5 8 0	5 92	7 1 1 5 11 0 4 8 3 3 6 2 2 4 2
40	The second of th		4 8 3
30	3 4 3	4 7 2 3 5 3 2 3 1	3 6 2
20	2 3 1		2 4 2
-10	1 2	1-20	-1-2 1
9	1 0 1	1 0 2	1 0 3
	10 3	1111	11 1
7 6	9 2	9 3 8 1 6 3	10 0
Annual Control	7 3	8 1	8 2
5.	7 3 6 3 5 2	63	70
	5 2	5 2	
3	4 0 2 3	5 2 4 0 2 3	4 1
	2 3	2 3	3 0.
	1 2 -	12	1./2

Sum.	49	D	ays.	50 Days.				O.S.	ı, D	aps	13	
£.	7.	s.	d. ,	f.	1.	s.		f.	1.	s.		f.
1000	6	0	9	3	-6	3	3	1	6	5	9	
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800	4	16	7	3	4	18	7	2	5	0	9	
700	4	4	7	0	4	6	3	2	4	8	O	
600	3	12	5	3	3	13	11	2	3	15	05	2
500	3	0	4	3	3	. 1	7		3	2	10	W 1
400	2	8	3	3	2	9	. 3	2	2	10	3	
300	I	16	3	0	1	16	11	3	1	17	ં8	
200	1	4	. 2	0	1	4	7	3	1	5	1	. 3
100	-	12-	-1	0	-	12-	-3	-3	-	12-	-6	3
90		10		2	14 E	11	1	0			93	3
80	CA	9	. 8	0	0.	9	10	1	100		00	2
70		8	5	2	30	8	7	2	4		.09	2
60	ut.	7		0	97	7	4	2	15	7	06	2
50	100	6		2	11.2	7	2	0	0.	6	3	1
40	100	4	10	0		4	11	0	12.	5	0	1
30		3	7	2		3	8	1	18	3	9	1
20	TE.	2	5	0	23	2	5	2		2	6	0
-10	-	-1-	-2	2	-	-1-	-2	3	100	-1-	-3	0
9		1	1	0	1	1	1	1	18	I	61	2
	3.		11	2			11	3	2.	1	80	0
7 6	:			0	-		10	1		- 1	10	2
17. 7 - 5. 1			8	3	1	1	9	0			9	0
- 5		1		1	1		7	2	1		77	2
1.4				3	2.		6	0		1	6	0
3		1		1	. 1		4	1		1	84	2
1 2	-	. 1		0	1	1	3	0	1		23	0
-1	-	1	. 1	2	-	- 1	. 4	2	-	1	11-	-2

-11

Sum.	1.	2 L	d.f.	17.	3 D	ays.	1.	54	Da	d. f
1000	6	8	2 3	6	10	8	1	6 1	3	1 3
1900	5	15	4 3		17	7				10 0
800	5	2	6 3		4		2		6	6 0
700	4	9	90		11	5		4 1	3	2 2
600	3	16	11 0	13	18				•	0 2
50:	13	4	1 1	3	5		0		6	6 3
400	2	LI	3 1	2	12			2 1		3 0
300	1	18	5 2	1	19	2	2	1. 1	9 1	1.3
200	1	5	7 3	1	6	1	2	1: 1	6	7 2
100	-	12-	93	-	13-	-0	3 -	- 1	3-	3 3
90	11	11	6 2	.41	11	9	1 3	11	1	1 3
80	91	10	30	21	10		1	110	0	7 3
70			11 2	0	9		3	. 5)	3 3
60	3	7	8 1	1	7		0	. 7	1	1 3
50	3	6	50	0	6		1 5	6		80
40	¢.	5	1 2	+	5		3	5		3 3
30	ð .	3	10 0	2	3	11 0		3		183
20	*	2	6 3	2	2	7 1		2		80
-10		-1-	-3 1	-	-1-	-3 2			4 4	10
19	2	1	1 3	£	1	2 0	1	1		2 1
1000	4	1	0 1	-	1	0 2		1	- 2	3
6		1	10 3			11 0	1		: 1	
		- 1	9 1			9 2			5	
04			7 3			_				
		-			-	13.1.35			6	
23		. !	76	7	-	4 3			14	
62	1		30	1		30	1		3	1

198			r &		1		Contract of	-	100			-
Sum.	1.5	5 L	d,		2	6 D	ays.	£	5	, D	d.	
7				_		-		_				-
1000	6		7	2	6	18	1	0	7	0	6	2
900	6	2	1	0	6	4	3	3	6	6	6	0
800	5	8	6	1	5	IO	5	2	5	12		0
700	4	14	11	2	4	16	7	3	4	18	4	2
600	4	1	4	2	4	2	10	0	4	4	4	0
500	3	7	9	3	3	9	0	2	3	10	.3	1
400	2	14	3	0	2	15	2	3	2	16	2	2
300	2	0	8	1	2	1	5	D	2	2	2	0
200	1	7.	1	2	1	7	7	1	1	8	1	1
-100	-	13-	-6	3		-13-	-9	3	-	-14-	-0	2
80	1.11	12	2	2	12.3	12	5	0	3.4	12	7	3
80	31	10		0	66	11	0	2	Ct	11	3	0
70	Q.	9	6	0	10	9	8	0	6	9	10	0
60	120	8	1	2	- 57	9	3	2	3	8	5	0
50	6.0	6	9	2	9	6	10	3	(4)	7	0	1
40	2,	5	5	0	2	- 5	6	1	3	5	7	2
30	-	4	0	3	是.	4	1	3	E	4	2	2
20	1.17	2,	8	2	55	2	9	1	.6	2	9	3
-10	-	-1-	-4	1	-	-1-	-4	2	-	-1-	-4	-3
9 8	II	1	2	3	T.	1	3	0	1	1	3	1
8	1	1	1	0	1	1	-1	1		1	81	2
7 6	18		11	2	4		11	2	8 11	100	11	3
6	2.		9	3	1	. 7	10	0		4	10	I
- 5			8	1		. 1	8	1		1	8	2
4			6	2		-	6	2			6	3
3 2	1	. 1	4	3		200	5	0		******	. 5	0
2	-		3			1	3	1			3	1
- 1	-	-	-0.0	3	-	-	- 4	3	-	100		3

Sum

Sum	1005	8 1	Days.	ad.	0 1	Jays.	10 60	Цауы.
L	1.	3.	dif			d. f.		s. d. f
1000	7	3	00	1 . 2				7 11 1
900	6	8	8 2		10		1	3 1 3
800	5	14	50	1 0	16	4 3	1 2	8 4 1
700	5	0	4.4	1 -	1	100	1 2	3 6 1
600	4	5	93		.7	3 2		8 9 1
500	3	11	60		12	90	3 1	
400	2	17	2 2		18	2 1	1	9 2 6
300	2	2	10 3		3	7.3	The man of	4 4 2
200	-1	8	7 1		9	10	21 0	9 7 0
100	-	14-	B		14-	-6 z		4-9 2
90	61.	12	10 2	1 5.5	13	10	8 1	
80	100 E	11	5 1	4.4	11	7 2	1	A CONTRACT
70	6	10	00		10	2 1	I.	D C 11 B
60	6	8	70	1 100	8	8 3		8 10 2
50	3	7	1 3		7	3 1		7 4 3
40	-	5	8 3	13-	5	100		5 11 0
30	\$	4	3 2	3:	4	4 1	4	5 1
20		2	10 1	15	2	110	C	2 11 1
-10		-17	-5 o	-	-1	-5 2	-	5 3
9	4	1	3 2,	13.	1	3 3		4 0
18		1	1 3	1		20	* 8	1 2 1
7		1	00	1	1	00		0 1
CON.		-	101	1	-	10 2	1	10 3
5		-	8 3			8 3		9.9
4		1.0	63	1	-	70		7 9
3			50			5 1		5 3
6.2	-	-	3 2	-	5.7	3 2	and the first of the last	3 4

f. 2002012012300012233123123013

Sum.	(61 D	ays.	6	2 D	ays.	63 Days.		
L.		d.f.		4.	d.f.	1. 5.	d. f	
1000	7 10	4 :3	77	12	10 2	7.15	40	
900	6 15	4 1	6	17	70	6 19	9 3	
800	6 0	3 3	6	2	3 2	6 4	301	
700	5 5	3 2	5	7	00	5 8	900	
600	4 10	30	4	11	8 3	4 13	202	
:500	3 15	2 2	3	16	5 1	3 17	80	
400	3 0	2 0	3	1	1 3	3 2	102	
300	2 5	1 2	2	5	10 1	2 6	701	
200	1 10	0 1	1	10	6 3	111	003	
-100	- 15-	-0 2	-	15-	-3 2	- 15-	-6.2	
90	13	6 2	14	13	91	13	11.3	
80	12	0 1	14:	12	2 3	12	50	
70	10	6 1	63	10	8 2	01 10	10 2	
60	9	01	8 -	9	2 0	9	3 3	
50	7	60	4	. 7	7 3	7	9 1	
40	6	00	211	6	1 1	6	2 2	
30	4	60		4	7 0	4	8 0	
20	3	00	4.1	3	0 2	3	to1	
-10		-6 0	-	-1-	-6 1		-6 2	
9	1	E4 1	1	1	4 2	1	4 3	
4	1	2 2		1	2 3	12 1	30	
7 6	1	0 2	10	1	0 3	1: 1	10	
THE CONTRACTOR OF STREET		10 3		1	11 0	-	1 1	
5	1	90			9 1		9 1	
+		7 1		1	7 1		7 2	
3		5 2		- 6	5 2		5 2	
2		3 2			3 3		3.3	
307	THE PERSON NAMED IN	4 3	100	Section 1	20	-	2 0	

Sum.

-100

4 3 2

L.	64 Days. 1. s. d. f.	65 D	d.f.	1. 1.	
1000	7 17 9 2	8 0	3 1	8 2	90
900	7 2 0 1	7 4	30	7 6	5 2
800	6 6. 30	6 8	2 2	6 10	2 1
700	5 10 5 2	5 12	2 1	5 13	11 0
600	4 14 8 1	4 16	2 0	4 17	7 3
500	3 19 10 3	4 0	1-2	4 1	4 1
400	3 3 1 2	3 4	C1 11	3 5	10
300	2 7 4 0	2 8	10	2 8	10 0
200	1 11 6.3	1 12	0 2	1 12	6 2
100	15-9 2	- 16-	-0 1	- 16-	-3 1
90	14 2 2	14	50	14	7 3
70	11 0 2	12	10 0	1 13	00
60	5. P. A. A. T. E. T. E. T. W. T. E.	11	2 2	11	4 2
50	7 10 2	. 9	7 1	2	91
40		6	PARTY 18 1	8	60
30	4 8 3			4	3.610
20	3 1 3	4	9 3	4	10 3
-10	1-7 0	3 ,	7 1	3	3 0
	1 50		5 1	1	
8	1 31	1	3 2		
7	1 1 1		1 2		3 3
6	11.11		1 2		11 3
5	9 2	1 1 2	93		9 3
4	7.2	14	7 3		7 3
3	5 3		5 3		
2	3.3	24 2	3 3		5 3
0 6	20		2 0	-	1 0

L.

um. L	6	7 I	d. f.	6 1.	8 D	d, f.	1.	9 D	ays.	£.
1000	8	85	2 2	8	7	80	8	10	21	2
900	7	8	8 1	7	10	10 2	7	13	71	2
800	6	12	2 0	6	14	1 2	6	16	Trans	1
700	5	15	7 3	5	17	4 1	5	19	1	0
600	4	19	1 2	5	0	7 0	5	2	0	3
500	4	2	71	4	3	100	4	65	0	3
400	3	6	10	3	7	0 3	3	5	0	2
300	2	9	63	2	10	3 2	12	11	0	2
200	1	13	0 2	1	13	6 1	1	14	0	1
100	-	16-	-6 I	-	16.	-9 1	-	17	-0	1
90	41	14	10 2	4-1	15	10	+4	15	3	2
80	5.	13	2 2	2.0	13	50	94	13	7	1
70	1.3	11	6 3	1.0	11	90	1.5	11	IO	3
	0.	9.	11 0	8	10	0.3	6:	10	2	2
50	350	8	3 0	14	8	4 2	0	. 8	6	0
40	14	6	7 1	100	6	8 2	2.	6	9	3
30	-	4	11 2		5	0 1	1	5	41	1
20	1	3	3 3	19	3	40	2	3		3
-10	-	-1	-8 0	1-	-1	-8 t	-	-1		2
9		. 1	60	1	1	60		1	1 24	1
	1	1	3 3	1	. 1	40	1	1	4	1
76	14	1	1 3	1.	1	2 0	-	1	2	1
	1		11 3		1	0 0	1	I	0	1
5			10 0			10 0	1	!	10	1
4	1		8 0			8 0	1		18	1
3	1		6 0	1		60	1	100	6	0
2			3 3		The second second	40		-	4	0 0
M. 100		378	- 2-0			- 2 0	1	10000	2	179

-	0	- 1			1-		100	1		-
L.	1	, .	d.f.	12	1.	d.f.	7.	D s.	ays.	1
1000	8	1/2	7 1	8	15	03	8	17	6	9
900	7	15	40	17	17	6 2		19	9	9
800	6	18	1 0		0	0 2	7	2	0	
700	6	0	10 0		2	6 2	6	4		N
600	3	23	6 3	5	5	01	5	6	6	
500	4	6	3 2		7	61	4	8		100
400	83	9	0 2	3	10	001	44	11	0	
300	2	11	9 2	2	12	60	2	13		1
200	9.8	14	61	1	15	00	1	15	-	4
100	42	17-	-3 1	-	17-	-60	-	17-		4
90	92	15	6 1	98	15	190		15	10	4
80	71	13	93	45	14	0.0		14	2	
70	31	12	10	GA	12	30	100	12	-	(
60	\$2	10	40	91	10	60	00-	10	7	
50	6 .	8	7 2	5	8	90	(3	8		
40	4.	6	10 3	0	7	00		7	1	1
30	3 .	5	270	3	5	30	2	5		4-1
20	£.	3	5 I -8 g	0	3	60		3	3	1
-10	1 44	-1-	-8 3	-	-1-	-9 0	-	1-		1
8	1	1	6 2		1	70	1	1		1
	1	1	4 2	.1	1	4 3	2 .	1	3.44	c
	I	1	2 2	1	1	2 3	1	1	3	C
6	4	1	0 2	2	1	0 3		1		44.5
35		- 8	101			10 2				2
84			8 1		-	8 2	1	1		2
3		- 10	61			61			-	1
2	3	100	40		1	401		1	4	1
- 14	- Silver	-	2 1	2000	-	2-1	-	4	2	1

Sum	1	100.41	ays.		main E	and the second second	Ct. securities	******	Days.
L.	1.	5.	d.f.	1	s.	d. j.	1.	3.	. d. f
1000	9	0	0.0	9	2	5 2	1.9	24	110
900	1 8	2	00	. 8	4	2 2	8	6	95
800	7	4	0:0		5	11 2		7	FP
700	6	. 6		6	7	8 3	6	9	95
600	5	8	00	5	9	5 3	5	10	11 2
500	4	75	0.0	4	11	2 3	4	12	5
400	3	12		3	12	11 3		13	11
300	2		0.0	2	14		2	15	
200	1		00	1	16	60	1	16	
- 100	-		-00	-	18-	-3.0	-	18	-6
2 90	3.5	1	-201	1.5.	16			16	7 3
80	12.5	14	500	4.1	14	7 0	11	14	
5 70	2.1	12	7 1	5.7	12	91	12	12	PF I
60	61.	10	9 3	OT	10	11 1	of	11	8 C
50	12	9	00	8	9	1-2	8	9	3 0
1 40	1	7	2 2	9	7	3 2	1.	7	4 3
30	1	5	50	0	5	5 3		5	6 2
20	1	3	702		3	8.0	2	3	8 2
-10	-	-1-	-9 3	-	-1	10 0	-	-1	10 1
1 9		1	7 2	2	1	7 3	9	1	-8 c
	ř	1	5 1	1	1	5 2	1	1	5 2
6 67	1	1	3 1	4	I	3 2	1	-1	3 3
. 6	1	1	10	2	1	10	1	1	1 1
1 25		A Access	10 3		1	10 3		and and	11.0
5.84		-	8 3			8 3			19 0
3			6 2			6 2		1	6 2
2		. 1	4 1	137		4.2		- 5	4 2

Sum L.

Sum.	1 76	D	ays.	46	70	Day	18.	1 7	8 1	Days	T.
L.	Ž.	5.	d. j		1.	d.	f.			d.	
1000	9	7	4	3	9 2 9	10	1	0	12	3	
900	8	8			8 10	10	2		13		•
800	7	9	11:		7 11				13		8
700	6	11	2 (6 12				14	Prof. 1993 (C)	5
600	05	12	5		5 13			5	15		807
500	4	13	8			11		4	16		18
400	3	14	It	2	3 15	11	1	3	16		
300	2	16	2: 2			11		00.0	17	7	
0 70.27	01	17	5 3	14	1 17	11	2	1	18		2
100	112	18-	-9 0	-	- 18	11	3	-	19-	_2	1
90	O4 .	16	10	1		: 1	-	1		3(3	2
80	(day	14	11 3	1	15	02	1	i i	15	4	2
70		13	1-1	35		23	2	1	13	5	2
60	he i	11	3 0	1	11	4	. 2		11	6	2
50	6	9	4 2	1	9	05	3		9	7	2
40	4	7	6 0	1	7		0		7	8	1
30	2	5	7 2		. 5	08	2		5	9	1
20		3	90		3	29	2		3	10	0
-10	-	-1	10 2		-1	10	3	-	-1	11-	0
9	1	1	8 1			8	2		1	8	3
	1	1	60		1	: 6	1		1	6	2
21	1	1	3 3		1	4	0		1	4	0
		1	1 2	1	1	ı I	3		1	E	3
5		1	111	-		11	2		1	11	2
(4		160	90		. 3	19	0		1	9	1
3		1	6 3	1		6	3	-	- Carrier	7	0
2			4.2	1		4	2		25	84	2

206	Four &	aHalf por C	CENT.
Sum.		80 Days.	81 Days.
L.	1. s. d.f.	1. s. d.f.	1. s. d.,
1000	9 14 92	9 17 3 1	9.19 8
900	8 15 33	8 17 6 1	8 19 9
800		17 17 93	7 19 9
700	6 16 40	6 18 10	6 19 9
600	5 16 10 1	15 18 40	5 19 10
500	4 17 43	4.18 7 2	4 19 10
400	3 17 110	3 18 10 3	3 19 10
100	2 18 50	2:19 20	2 19 11
200	1 18 11 1	1119 51	1 19 11
- 100	- 19-53	- 19-8 9	
90	17 61	17 90	
80			15 11
70			13 91
60	11 8 1	11 100	
50		9 10 1	
40	7 9 2	1 10 2	
30	5 100		
20	3 10 2	3 ani	3 11
-110	1 11 1	1 11 2	-1 71
9	1 90	1 9 1	1 19
8.6	1 6 2	1 700	1 7
0 47	1 4 1	1 4 2	1 4
16	1 20	1 2 1	1 12
95	11 2	11.11 3	11
4	9 1.	9.2	9
3	7.0	70	27
2	4 2	4 3	4

Sum.	82 I	d.f.	1.	Day	š. [.	84 I. s	Days.
1000	10 2	2 1	IO	4 8	0	10 7	1
900	9 4	11 2	9	4 . 2	1	10.19	5
800		90	8	3 8	3	8 5	8
700		061	7	3 3		7 - 4	11
600	601	3 2	6	2 9	, 2	6 4	3
500	15 1	1 10	5 -	2 4	0	5 3	6
400	4 0	10,1	4	1 10	51 8	4 2	10
300	3 0	17.3	3	1 4	3	3 . 2	1 :
200	2 0	50	2	091	1 1	2 1	5
- 100	1-0-	-2.2	17	975	20	1-0	-8 2
80	1.8	2 1		8 5		18	7 3
70		20	1	3 4 1	2	16	0 3
60	14	13	1	200	0	14	60
50		1.1	1		Fig. 1	12	5 0
40	8	10		8 2	30	10	4 1
30	6	0 3		6 1	1 (C)	A	09
20	4	1		4 . E	-	1	1 3
-10		-01		1-0	2 -		-0 3
9	1	93		1 10	0		10.1
. 8	1	7 1	1	7	2	1	7:3
07	1	4 3	. 1	5	0	1	5 2
6	1	2 2	1	1 2	3	1	3 0
0.5		00	1	1 0	1	1	0 1
24	1	9 13		09	3		10 0
3	12	7 1		7	1		7.1
+ 2	10	50		5 5	0		5 0
- 1	S June See	\$ 2		- 3	2 -		2

Sum.	85 D	ays.	8 1.	5 D	ays. d. f		7 D	ays.
900	10 9	7 ° ° 7 ° 2 8 ° ° °	10	12	10	9	14	6
800	9 8 7 7 6	8 0	9 8 7 6	8	5	8	11	2
700 600 500	6 5 5 4	90	6	6	0	5	7	3
400	4 3	10 0 10 I	4 3	4 3	9	3 4	5	3 9
200	3 2 2 I 1 0	11 0	2	3	4	3 2	2	4 10 -5
90	18	9 1		19	1	2	19	3
70	14	840	1	14	10	0	15	0
50	12	6 3 5 2	2.5	10	7	3 1 3	10	8
30	10 8 6	4 2 3 2 2 I	ů.	6	4	1	6	7 5 3
20 -10	4	2 I -r o	-	4	-1	2 -	4 —2	-1
9	1			I	8	3	1	8
7	1	630		1	3	3	1	3
	1	10 0	,	I	10	3	1	10
5 4 3 2		7 2			as were	2		7

Sum.	8.8 1 1. s.	Days.	89 Da	d.f.	1. 5.	Days.
1000	10 16	11 3	10 19	5.1	11 1	11 0
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L.	52 D	d.f.	2. 7.	d.f.	54 Da	d. f.
1000	7 2 6 8	5 2 2 2	7 5 6 10	2180	7 7	11.1
900			6 10		7 7 6 13 5 18 5 3 4 8 3 13 2 19	1 2
800	5 13	11 2	5 16 5 1 4 7 3 12 2 18 2 3 1 9	1 3 7 2	5 18	6 2
70	4 19	8 2	5. 1		5 3	
600	4 5	5 2	4 7	70	4 8	90
500	3 11	2 3	3 12	70	3 13	112
400	2 10	11 3	2 18	0 3 6 2 0 1	2 19	2 0 4 2 7 0 -9 2
300	2 2	8.0	2 3	0 2	2 4	4 2
200		15 3	1 9	60	1 9	70
100	14	-2 3	- 14-	-6 o	14-	3 3
80	17	9 3	13	2 3	13.	
70	11	8 2 5 2 2 3 11 3 8 5 3 9 5 3 11 2 6 2	2 3 1 9 - 14- 13 11 10 8 7 5 4	0 3 7 1 8 2 3 9 2 4 1	10	10 0
70 6a	9	6 2	9	8 3	.8.	10 2
50		TT	7	20	0. 1.2	4.3
40	7 5	1 1	1	9 2	7	110
20	4	3 0	3	4 1	5 4	6 1
30	2	30	2	10 3	2	11 2
-10				10 3		
0	1	3 I 1 2	1	3 2 1 3	1	3 3 3 2 0 0 1 10 2 8 3 7 0
9	1	1 2	1	1 3	1	20
7	1		1	00	1	0 1
7 6		11 3		10 1	1	10 2
5	7 1	8 2		8 2	12	8 3
4		6 3	0.	50	14	70
3		6 3 5 0 3 1	1 7	50		5 '
5 4 3 2		8 2 6 3 5 0 3 1	1 5	8 2 6 3 5 0 3 I		3 2
- 4	-	7 1 2	-	1.2		-13

				ou.,		231
L.	15 D	d. f.	56 Da	d. f.	57 I	d.f.
1000	7 10	80	7 13	5 0	7 16	2.0
900	6 15	70	6 18	9 3	7 9	60
800	6 0		6 2	8 3	6 4	110
700	5 5	5 2	5 7	4 2	5:9	3 2
600	4,10	4 3	4:12	0 2	4 13	8:1
500	3 15	40	3 16	8 4	3 18	0 1
400	3 0	3 0	3 1	4 8	3 4	5 2
300	2 5	2 1	2 6	0.1	2 6	10 0
200	1 10	1 2	1,10	8 0	1 11	2 3
-100	- 15-	-0 3	15-	+4 0	- 15-	7 1
90	13	6 2	13	9 2	14	0 2
80	12	0 2	12	3 1	12	5 3
70	10	6 z	10		10	110
60	9	0 1	9	8 0	9	401
50	7 6	6 4	7 6		7	9 72
49		0 1		1 2	6	2 3
30.	4	60	4	7 9	4	80
20	3	00	3	9 3	3	THE
-10	1	-6 0		-6 1		-6 2
9	1 1	4 1	1	4 2	1	4 3
0	1	2.1	1	2 2	1	2 3
7 6	1	0 2	1	0 3	1	10
a		10 3		11 0		IR O
5		99		9 0	-6	9 1
4	14	70	1 1	7 1		7 1
3 2		5 1	1 1 1	5 2 3 2	1	5 2
		3 2		3 2		3 2
-1	and allements on	1 3	MANUFACTURE AND	1 3	-	3

Five per CENT.

L.	1. 5.	Days. d. f.	59 1	Days. d. f.	60	Days.
000	7 -18	10 3	8 1	13.00		1
900	7 3	0 0	8 1 7 5 6 9 5 13 4 16 4 0 3 4 2 8	7 3 5 2 3 2 1 2 9 3 7 3 5 3 3 3 6 2	8 7 6 1 5 1 4 1 4 3 2 9 1 12	4 4 2 1 1 1 6 0 3 2 1 1 0 3 2 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
7.00	5 11	2 2	5 13	1 2	0 1	00
600	4 45	40	4 16	11 2	4 18	902
500	3 19	5 1 6 2	4 0	9 3	4 1	201
200	3 3	4 0 5 1 6 2 8 0	3 4	7. 3	3 5	9.0
200	1 11	91	3 4 2 8 1 12	5 3	2 9	3 3
100	-15	10 2	- 16-	3 3	3 5 2 9 1 12 — 16	0 2
700 600 500 400 300 200 100 80 70 60 50 40 30 20 100 	14	3 2	214	6 2	14	0.2
80	12	DE-1	12	11 0	13	383
70	11	6 1	11	3 3 8 1 0 3 5 2 10 0 2 3 7 1 5 1 3 2	14 13	60
100	9	0 1	9 8 6	3 3 8 1 0 3 5 2 10 0 2 3	9	10 1
40	7 6	4 1	8	0 3	8	2 2
30	4	11 1 4 1 9 0 2 0 7 0 5 1	4	10 0	9 8 6 4 3	0 3
20	4 3 — I	20	4 3	2 3	4 2	2 1
-10		7 0		-7 1	1	7 2
9	1 1	5 1	1	5 1	1	5 3
7	1 1	7 0 5 1 3 1 1 1		3 2	1	3 3
6		ii r	1	1 3	I	1 3
5				0 2		1 3
4		9 2 7 2		73		7 3
.3		5 2		5 2	19 30	3 1 7 2 5 3 3 3 1 3 9 3 7 3 5 3 3 3 1 3 7 3
5 4 3 2	3111	9 2 7 2 5 2 3 3		7 1 2 3 3 2 3 3 3 3 3		3 3

L.	61 D	d.f.	1.	D	d.	f.	1.	3 I	d.	
1000	8 7	1.2	8	9	10	1	8	12	7	0
900	7 10		13	12	10	A	7	15	4	0
800	6 13	8 0	6	15	10	2	6	18	V	3
700	5 16	11 2	5	18	10	3	6	0	96	2
600	5 0	3 0	5	. 1	11	0	5	3		2
500	4 3	6 2	4	4	180	0	4	1,100	3	2
400	3 6	10 0	3	7	11	0	3:	9	0	1
300	2 10	1 2	2	10	11	1	2	11	96	1
200	1,13	50	1	13	30.7	2	1	14		0
100	_ 16-	-8 2.	-	16	11	3	7	17-	-3	0
90	9115	0 1	12.1	15	3	4	7.5	15	6	1
80	13	4 1	411	13	7	9	55	13	9	
70	11	8 1	27	11	10	2	SI	12	100	3
60	10	0 1	Q.	10	2	1	31	10	4	1
50	8	80	4	8	5	3	9	8	7	2
40	6	80	4	6		2	7	6	10	3
30	. 5	00	16	5	1	0	3	5.	2	0
20	3	40	6	3	4	3	6	3	-8	1
-10		-8 0	12,000	-	-0	-	S. marie			2
9	1	60	42	1	ELOS A	1	1	1	6	2
2	1	40	1	1	Uw. 1. 19	1	1	1	2	1
9 8 7 6	1 1	20	1	1	2		3	I	0	1
200 100	1	00	2	1	0		1		10	1
5		80	1		100	2	1			1
3 2					8 8		1		8	0
3					60		Part.		1000	0
	A	40	1			0	100	900 to	4	0

L.	64 Days. L. s. d. f.	65 Days:	66 Days.
1000	8 15 4 0	8 18 1 6	0 0 00
900	7 17 9 2	8 0 3 1	9 8 9
800	7 0 3 0	7 7 5 2	6 6 7
70a 600	183	6 4 7 3	6 6 6
500	4 7 8 0	5 6 10 0	2 8 2
400	3 10 1 2	4 9 0 2	4 10 4
300	2 12 7 0	2 13 5 0	3 12 3
200	1 15 0 3	1 15 7 1	1 16 000
100	- 17-6 1	- 17-9 2	-18-0
90	15 9 1	16 6 1	16 3
80		14 2 3	14 5 2
70 66	12 3 1 10 6 3		12 7 3
50		8 10 2	10 10 0
40		7 1 1	9 10 1
30		5 40	7 2 3
20	5 3 0	3 6 2	5 5 0
-10	1 6 3	-1-9 1	-1+9 2
9		1 70	18 7 2
	1 4 3	1 50	1. 51
7	1 2 2	1 2 3	30
- 1 AV - 1	102	1 03	
5 4 3	8 1	10 2 8 2	10 3
3	601	61	8 2 6 2
2	40	-	

Sum.	67 Days.	68 Days.	69 Days
£ .	To so do f.	1. s. d.f.	1. s. d.
- when	-		
1000	9 3 6 3	9 6 3 2	9 9 0
900	8 5 2 1		8 10 1
800	7 6 10 0	7 9 0 1	7 11 2
700	6 8 53	6 10 4 3	
600	5 10 1 2	5 11 9 1	6 12 3 5 13 5 4 14 6
500	4 11 1 1	4 13 1 3	4 14 6
400	3 13 5 0	3 14 6 0	Service of the Published St. C.
300	2 15 0 3	2 15 10 2	3 15 7
200	1 16 8 2	1 17 3 0	1 17 9
-100	- 18-4 1	- 18-7 2	- 18 10
80	16 60	16 90	17 0
	14 8 0	- 14 to 3	15 1
70	12 10 0	13 0 1	13 2
60	11 00	11 2 6	11 4
50	9 20	9 3 3	9 5
40	7 40	7 5 1	7 6
30	5 60	5 7 0	5 8
,20	3 8 0		3 9
-10		-1 10 1	-1 10
8	1 7 3	1 8 0	1 8
	1 5 2	1 5 3	1 6
12 2	1 3 1	1 3 2	1 3
76	1 10	1 1 1	1 1
14 5	11 0	11 0	11
(014	8 3	8 3	9
8 3	6 2	6 3	9 6
2	4 1	4 1	4 4
1	20	2 0	2

Butter a war a war war war war

oum.	7° 5.	d.f.	71 D	ays.	72 D	ays. d.f.
1000	9 11	9 1 7 0 5 2 3 0 3 10 2 8 2	9 14	61 2 7 0 3 8 1 3 2 2 4 3 10 3	9 17 8 17	30
900		917050		0 2	9 17 8 17 7 17	
800	7 13	50	7 15 6 16 5 16 4 17	70	7 17 6 18 5 18 4 18 3 18 2 19	9 2
700		2 3	5 16	1 3 8 1	6 18 5 18	0 3 4 0 7 2 10 3 2 0 5 1
600	5 15	0 3	5 10	8 1	5 10	4 0
500	4 15	10 2	4 17 3 17 2 18	30	4 18	7 2
400		8 2	3 17 2 18	40	3 18	10 3
300	2-17	61	2 18	4 0		20
200	2 17 1 18 — 19 17 15 13 11 9 7	10 2 8 2 6 1 4 1 -2 0 3 6 0 6 0	1 18 19- 17 15 13	10 3 5 0 6 2 7 8 2	Land Change	5 1 -8 2
90 80 70 60	- 19	-2 0	- 19-	-5 1 6 2 7 8 2 8 2	19-17-15-13-11-9-7-5-3	後・アンプル
90	17	3 0	17	6 4	0.15	90
80	15	4 0	5	7 7	1 1 3	9 0 9 1 9 2 10 0
70	13	5 0.	3	6 1	13	9 2
00	11	0 0	10	8 2	0	10 1
50 40	9	7 0	9		7	10 2
40	17	7 0 8 0 9 0 10 0	9 7 5 3	9 i to 0 to 2	- 2	110
30 20 10	5	10 0	3	10 2	. 3	1. 1. 1.
20	3	10 0	- 3	ir i	-	II I II 2
10	'n	8 2	1	00		2
9	1	8 2 6 1	. 1	9 0 6 2	r	6 3
2			1	4 1		4 2
9 8 7 6	1 I	4 0	1	9 0 6 2 4 1 2 0	1	4 2 2 2
	1.10	4 0 1 3 11 2	1.10	4 f 2 0 1	1 3	P.1 3
5 4 3 2	15	7.0	3		1 1	
2	. 1	9 0 6 3 4 2		70	16	7 0
2	8 11	6 3	1	4 2	13	4 2
- State	The same of	2 1	recines (al)	2 1	- Andrew	3 1

Own	1 = D	S Mid assez	Market and the survey
Sum.	73 Days.	74 Days. 1. s. d. f.	75 Days.
1000	10 0 0 0	10 2 8 3	10 5 5
900	9 0 00	9 2 5 1	9 4 11
800	8 0 00		8 4 4
700	7 0 00		7 3 10
600	6,000	6 1 72	6 3 3
500	5 0 00	5 1141	5. 2. 8
400	4 0 00	4 1 1 0	4 2 2
300	3 0 0 0	3 0 9 3	3 1 70
100	STATE OF STA	2 0 6 2	2 1 1 0
90	18 0 0	18 2 3	1-0-6.2
80	16 00	, , ,	18 5 3
70	14 0.0	10 2 2	16 5 1
60	12 00		14 4 2
50	10 0 0	10 1 2	12 3 1
40	8 00	8 1 1	10 3 I 8 2 2
30	6 00	6 0 3	6 1 3
20	4 00	4 0 2	4 1 1
-10 -	-2-0 o	-2-0 1 4	-2-0-2
19	1 9 2	1 93	1 10 0
98 76	1 70	1 7:1	1 7 2
2	1 4 3	1 50	1 5 3
	1 2 1	1 2 2	1 2 2
5	1 00	1 00	1 0 1
3.	9 2	9.2	9.3
2		7 1	7.1
2 3	4.3	4.3	4.3

40	Piv	per CENT	
Sum, 1	76 Days.	77 Days.	78 Days.
1000	10 8 2 2	10 10 11 2	10 13 8 1
900	8 6 6 3	9 9 10 1	9 12 3 3
800			8 10 11 1
700	7 5 8 3	7 7 8 0 6 6 6 3	7 9 6 3 6 8 2 2 5 6 10 0
000	6 4 11 0	6 6 6 3	6 8 2 2
500	5 4 1 1	5 5 5 3	5 6 10 0
400	T 3. 3		4 5 5 2 3 4 I I
300	3 2 5 2	3 3 3 1	
- 100-	1-0-9 3	1-1-1 0	2 2 8 3
90	18 8 3	18 11 3	19 2 3
80	16 7 3	16 10 2	17 1 0
70	16 7 3 14 6 3		14 11 1
70	12 5 3		
50	10 4 3	12 7 3 10 6 2	12 9 3 10 8 6 2
40	8 3 3	8 5 1	8 6 2
30	6 23	6 3 3	6 4
20	4 1 3		. 4 3 1
-10		2-1 1	
8	* 1 10 1	1 10 3	1 11
8	1 73	1 8 1	1 8
7	1 5 1	1 5 2	5 3
0		1 8 1 1 5 2 1 3 0	3
3	1 TO 1 TO 1 TO 1 TO 1 TO 1 TO 1 TO 1 TO	100	73.32
1 4	9 3	7 2	1140
7 6 5 4 3	7 1	7 2	10000
-	251	2 2	\$ 5

Sum L.

	Five p	& CENT.	- 24
Sum.	79 Days. 1. s. d.f.	80 Days. 1. s. d.f.	81 Days. 1. s. d.f.
1000 900 800 700 600 500 400 300 200 100 90 80 70 60 50 40 30 20 -10 9 8 7 6	10 16 5 1 9 14 9 2 8 13 1 3 7 11 6 0 6 9 10 1 5 8 2 2 4 6 6 3 3 4 11 0 2 3 3 1 1 1 7 2 19 5 3 17 3 2 15 1 3 12 11 3 10 9 3 8 7 3 6 5 3 4 3 3 2 1 1 1 1 8 3 1 6 0 1 3 2 1 0 3 1 0 1 7 3 5 0 2 2	10 19 2 0 9 17 3 0 8 15 4 0 7 13 5 0 6 11 6 0 5 9 7 0 4 7 8 0 3 5 9 0 2 3 10 0 1 11 0 19 8 2 17 6 1 15 4 0 13 1 3 10 11 2 8 9 0 6 6 3 4 4 2 2 2 1 1 11 2 1 9 0 1 6 1 1 3 3 1 1 0 10 2 7 3 5 1	11 1 11 0 9 19 8 3 8 17 6 1 7 15 4 0 6 13 1 3 5 10 11 2 4 8 9 0 3 6 6 3 2 4 4 2 1 2 2 1 19 11 3 17 9 0 15 6 1 13 3 2 11 1 0 8 10 2 6 7 3 4 5 1 2 2 2 1 11 3 1 0 1 3 1 1 0 3 1 1 1 1 3 1 1 0 3 1 1 1 3 1 1 3

1			PCE	A PROPERTY OF THE PARTY OF		Ž4
L	85 L	d. f.	86 D	ays.	87 J	ays.
1000 900 800 700 600 500 400 300 200 -100 90 80 70 60 50 40 30 20 60 50 40 50 60 50 40 50 60 50 60 50 60 50 60 50 60 50 60 50 60 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60	11 12 10 9 9 6 8 3 6 19 5 16 1 3 1 10 1 18 1 10 4 2 2	3 2 0 0 8 2 5 1 1 3 10 1 6 3 -3 1 11 2 7 2 3 2 11 2 7 2 3 2	1	7 1 0 2 5 3 11 0 4 1 9 2 2 3 8 0 1 1 1 0 0 5 3 1 2 9 1 5 0 0 3 8 2 4 1 1 0 0 10 2 7 3 4 3 2 0 1 1 1 5 2 3 1 5	1 1	4 6 8 0 0 2 4 6 8 0 0 2 4 6 8 0 0 2 1 1 2 1 0 3 8 0 0 2 1 1 1 8 2 2 3 3 1 1 1 1 8 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Five per CENT.

Sum L.

-100

Sugn.	1 8	38 I	N 10 A	89 Days.								
346	4	5.	d.	f.	1.	5.	d.	f.	I.	, 5.	d.	
1000	12	1	1	0	12	3	10	0	12	6	6	
900	10	16	11	2	10	19	5	-1	11	.1	10	
800	9	12	10	1	9	15	0	3	9	17	3	(
700	8	8	9	0	8	10	8	0	8	12	7	
600	7	4	9 7 6	3 2	7	6	3	2	07	7	11	1
500	6	0	100		6	. 1	11	0	6	3	3	1
400	4	16	5	0	4	17	6	1	4	18	7	12
300	3	12	3	3	3	13	1	3	3	13	11	2
200	2	8	2	2	2	8	9	0	2	9	3	1
-100	1-	-4	1	1	1-	-4-	-4	2	1-	-4-	-7	1
90	1	1	8	1	1	.1	11	1	.1	1,2	2	1
		19	3	1	4.4	19	6	0	2	19	8	2
70	31	16	10	2	6	17	0	3	Ort.	17	3	(
60	1	14	5	2	4.5	14	7	2	811	14	9	2
50	T.	12	0	2	1.3	12	Z	* 1	Ly.	12	3	3
40	3	9	7	2	12-	9	9	0	3 1	9	10	1
30		7	2	3	9	7	3	3	000	7	4	3
20		4	9	3	30.	4	10	2	1	4	11	C
-10	3.	-2-	-4	3	277	-2-	-5	1	-	-2-	5	2
9	12	2	2	0	100	2	2	1	Z	2	2	2
8		1	11	0	3	1	11	1	V.	1	1.1	2
7 6	4	.1	8	1	3.	1	8	1	Star .	I	8	2
0	1 -	i	5	1		1	5	2	14	I	5	3
5	4	1	2	1	4	1	2	2	de .	1	2	3
5 4 3 2			11	2		-	11	2	2		II	3 3 3 3
3			7	2	35		8	3		. 1	8	3
2			7 5 2	3			5	3			5 2	3
	4	-	2	3 1	1		2	31			2	3

.ys.	Da	·	ive 1	er (Z E	NT	7.5	1 8	8	2	45
Sum.	10	oo I	d. f.	1.	, ,	Day d.	s. f.	1.	oo .	Day d.	s.
1000	13	13	11 2	27	7	ir	1	41	1	11	
900	12	6	6 3		13	1	3	36	19	8	
900 800	to	19	2 0		13	4	1	700	17	11 8 6	1
700	9	11	9 1	119		46	3	32 28	15	4	(
600		4	4 2	16	3	9 11 2	3	24	13	4	
500	6	16	11 3	13	13	11	3	20	10	11	17.17
400	5	9	7 0	10	19	2	3	16	8		
300	4	2	7 0	8	4	4	2	12	6	9	3
200	2	14	9 2	5	9	4 7 —9	0	8	4	4	
-100	1-	7-	4 3	2	14-	-9	2	4-	-2-	-2	1
90	T	4	7 3	2	9 14-9	3	3		13	11	2
80	T	11	11 0	2	3	3	0	3	13.		
7º 60	70	19	2 0	1	18	4	1	2	17	9	1
60	27.7	16	5 1	1	12	10	2	2	9	3	1
50	28	13	8 1	1	7	4	3	2	i	1	0
40	33	10	11 2	1	1	11	0	1	12	10	200
30	130	8	2 2	180	16	5	1	1	4	7	2
20	100	5	5 3	187	10	11	2	2	16	5	1
-10	300	-2-	5 3 -8 3 5 2		-5-	-5	3	-	_8-	-2	201
9 8	23	2			-5·	11	0		7	4	
	12	2				4	2		7	4	4
7 6	福.	1	11 0	165	4	10	0				3
	1	1	7 3	1	3		1		4	9	
5	1	1	7 3	5	3	3 8 2	3		4	1	
4	1	1	10		2	2	1		5 4 4 3 2		1 2
5432	1		9 3		1		30		2	15	
16 '2	and a	of the second		· Production	1	7			.1	5 7 9	4
1	1-		- 3-1	-	of the S	- 6	2	-	SERCHARDS.	- 9	1

Five per Cent.

Sum,	1	Mo	nth.	2	Mon	ths.	13	Mo	nths.
L	1.	5.	d.f.	I.	1.	d. f	1.	s.	d, f
1000	4	. 3	4,0	8	6	. 8	12	10	0 0
900	3	15	0,0	7	10	0.0	11	5	0.0
800	3		8 0	6	13	4.	010	0	0
700	2	18	4 0 0 0 8 0	6 5	16	8 6	8	15	0
000	2	10	00	5	0		7	10	0
500	2	1	8.0	4	3	8 4	6	5	0
400	1	13	4.0	3	6	8	0 5	0	0
300	1	5	0.0	2	10	0	3	15	0
200	0	16	80	1	13	4	2	10	0
- 100	a.	-8-	-4 0	-	16-	-8	0 1	-5-	-0
90	1	76	6 0	1	15	0	1 0	. 2	6
80	4	6	8 0	61.2	13.		1 9	. 0	0
70		5	10 0	6	11	. 8	0	17	6
60	11	5	00		10	0.	0	15	0
50		.4	2 0	The same of	. 8	4	0	12	6
40		3 2	4 0		6		9 01	10	0
30	2.5		60		5	24	0 8	7	6
20	33	1	8 0		3	-8	0	5	0
-10			-10 0		-1-		0 -	2	-6
9	200		90		1	96.	0	2	3
	2				1		0	2	0
7 6	-		70	1	1		0	. 1	9
	5				1	10.54	0	1	
5	•		5 0		10		0	1	3
4	5		40		0		0	1	0
3			3 0		10	6	0	13	9
0 02	1		2 0	1	. 0	4	0	S	6
-0 L	-	-	010	-	-, 17	12	0	-	13

Su n

247 onths	
6 Mo	25 0 22 10 20 0 17 10 15 0 12 10 10 0 7 10 5 0 2 10 2 5 2 0 1 15 1 0 1 5 1 0 1 5 1 0 1 5 1 0 1 5 1 0 1 5 1 0 1 1 0 1 1 0 1 1 0 1 0 1 0 1 0 1 0 1
ths.	8048048048048042941618300
CEA S Mon	20 16 13 15 16 13 10 8 6 5 3 2 1 17 1 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ve per	400 400 400 400 400 400 400 400 400 400
Fi 4 Mon	16 13 15 00 8 6 13 10 6 13 10 6 13 10 6 13 10 16 13 10 16 13 10 16 13 10 16 13 10 16 15 15 15 15 15 15 15 15 15 15 15 15 15
Su n.	1000 900 800 700 600 900 800 700 900 800 700 900 800 700 900 800 700 900 800 700 900 900 900 900 900 900 9
hs.	000000000000000000000000000000000000000

L.	17	Moi	nths.	8 Months.			9 Months.			
	7.	s.	d.f.	I.	s.	d.f.	7.	3.	d.f.	
000	29	3	40	33	6	8 0	37	10	0 0	
900	26	3 5 6	80	30	0	00	33	15	0 0	
800	23			26	13	40	30	0	0 0	
700	20	8	40	23	6		z 6	5	0 0	
600	17	10	80	20	0	00	22	10	0 0	
500	14	11	80	16	13	40	18	15	0 0	
400	11	15	40	13	6	80	15	0	0.0	
300	8	15	00	10	. 0	00	11	5	0.0	
200	5	16	80	6	13	40	7	10	0 0	
100	2	18-	60	3-	-6-	_8 o	3	15-	-0 0	
90	2	12	60	3	0	00	3 3 3	7	6 0	
80	2	6		2	13	40	3	0	0 0	
70	2	0	10 0	2	6	80	2	12	6 0	
60	1	15	00	2	0	00	2	5	0 0	
50	1	9	20	. 1	13	4 Q 8 0	1	17	60	
40	1	3	40	1	6		1	10	0.0	
130	1.00	17		1	0	00	1	2	60	
20	75.	11	8 0		13	40	100	15 -7- 6 6	00	
-10	-	-5	10 0	-	-6-	_8 o	-	-7-	-0 0	
9		5	30	7	6	00	5.5	6	90	
	37	4	8 0	1.	5	40	30	6	0.0	
7 6	1	4	10		4		0.0	5	3	
6	1.44	4	60		4	00	-	5	60	
5		2	11 0			4 0	3 4	3	90	
4		2	40	2	3 2	8 0	100	3	0 0	
5 4 3 2		1	90	1	2	00	9 5	2	650	
2	1	1	20	12	1	40	1	1	650	
701.	-		7.0	1000	an finding	800	-	-	910	

hs.

Sum.	10 Months.	ITI Months.	INON VALUE			
£.	1. s. d. f.		1. s. d. f.			
1000	41 13 4 0	45 16 8 0	50 0 00			
900	37 10 0 0	41 5 00				
800	37 10 0 0 33 6 8 0		40 0 0 0			
700	29 3 40	30 13 4 0	45 0 0 0 40 0 0 0 35 0 0 0 30 0 0 0 25 0 0 0 20 0 0 0 15 0 0 0			
600	25 0 00	27 10 00	30 0 00			
500	25 0 0 0 0 20 16 8 0	22 18 4 0	25 0 0 0			
400	16 13 40	27 10 0 0 22 18 4 0 18 6 8 0 13 15 0 0	20 0 0 0			
300	12 10 00	13 15 00	15 0 0 0			
200	8 6 8 0	9 3 4 9	10 0 0 0			
100	4-3-4 0		5-0-0 0			
90		4 11-8 0	4 10 0 0			
90	3 6 8 0	3 13 4 0	4 0 0 0			
70 60	2 18 4 0 2 10 0 0 2 1 8 0	3 4 2 0	3 10 0 0			
60	2 10 00	3 4 2 0 2 15 0 0				
50	2 7 80		2 10 0 0			
40	1 13 4 0	2 5 10 0	2 0 0 0			
30	1 5 00	1 7 60	1 10 00			
20	16 8 0	18 4 0	1 0 0 0			
-10		THE RESERVE AND ADDRESS OF THE PERSON OF THE	- 10-0 0			
8	7 6 0	8 3 0	A STATE OF THE PARTY OF THE PAR			
8	6 8 0	7.40				
6	5 10 0	7 4 0				
6	5 00	5 60	7 0 0			
050	4 2 0	4 7 0	5 0 9			
40	3 4 0	4 7 0	Charles and the second of the second			
3	3 4 0	9-2 0 8 3 0 7 4 0 6 5 0 5 0 0 4 7 0 3 8 0 2 9 0	3.00			
02	1 80	4 7 0 3 8 0 2 9 0	3 0 0			
019-	10 0	TI 0 -	i o of			

PARTH.

O F

ANNUITIES Certain,

AND

ANNUITIES for LIFE:

Produced on the most rational Probabilities.

CHAP. I.

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Of Annuities Certain. TABLE I.

Shewing the present Value of a certain Assurery of One Pound, from one Year togs Years. computed at the several Rates of Two and a Half, Three, Three and a Half, Four. Four and a Half, and Five per Cent.

		110	ie T	AN	N U	7.	MA.	30	7 7	(251
	No.	21	per	Cent:	3	per	Cent.	131	per	Cent
0.65	ear	Qf 3		101	9	51	01 43	15	0.1	- 00
1011	o I	10	19	0,14	1.0	1	5.81	Acres 1	19	3.88
	2	1	18	6,57	1	18	3,23		17	11.92
6.0	3	2	7	1,44	2	16	6,86	Charles .	10	0,39
1,	56		15	2,85	3	14	14.19	46	13	5/53
1014	1 2	100	12	19,99	4	11	7,13		10	3,61
4	1		10	1,24	5	8	4.12		6	6,85
0	7 8	1	6	11,83	0	4	7,26	The same of	2	3,49
0 0	10.5	7	3	4,82	7	0	4.72	ARTON CO.	17	5.74
	9	8	19	4,99	7	15	8,66	0.00	12	1,84
	10		15	0,49	8	10	7524	1	6	3.98
	11	9	10	3,40	9	5	0,61		0	0,37
es.	12	10	5	1,84	9	19	0,90	C 400		3.20
	13	10	19	7,94		12	8,38		6	0,65
541	14	11	13	9,81	11	. 5	11,05		18	4.92
3.11	15	12	7	7.51	11	18	9.10	111	10	4.17
211	16	13	1 1	1,20	12	11	2,66		1.3	10,58
2:11	17	13	14	2,92	13	3	3.86	2.20	13	0,31
-	18	14	7	9,79	13	15	0.8	- 25	3	9.52
6,11	19	14	19	6,91	14	6	5.71		14	2,36
40	20	15	11	9,38		17	6,39		4	2,97
	21		.3	8,28	15	. 8	3.00		13	11,51
2.2	22	16	15	3,69	15	18	8,86	2 Back	3	4.11
17.7	23	17	6	7.79		8	CROSS 7 (CROSS)		12	4,80
A	24	17	17	8,37	16	13	8.5		5.1	2,00
AN-	25		8	5,83		8	3.18	16	39	
to: 58	26	18	20 11	0,14	17	17	6,4		17	9,68
tes of	27	19	9	Contract of the Contract of th	18	0	6,4		5	The state of the state of
Half,	28	19		3.55	19	115	3.3	17	UP	W112122 R34471923
ent.	120	293	9	, D, X+	119	si B	9,21	tri Ldi	0	B, 58

		Of	AN	N	V I				15
17	1 4	000	Cont.	100	pe	-	1 5	her	Cent.
ea	3	Per	edige Vision	117.1	3-75		MAS.	190	1000
7	1.0	19	2,76	1.0	19	1,66	1.0	19	0,57
2	4	17	8,66		17	5,44	1	17	2,25
3	2	15	100	2	14	11,75	2	14	5,58
4	100	12	7.17	3	11	9,00	3	10	11,02
5	3 4 5 6		0,43	4	7	9,50		6	7,07
5	5	9	10,11	The same of	3	1,88	5	1	6,16
7 8	6	0	0,49	5 6	17	10,24	5 56	15	8,73
	6	14	7,85	6	11	11,01		9	3.17
9	78	8	7,85 8,48	7 7	18	4,51	7	2	1,87
10		2	2,61	7		3,05	7	6	5,21
ΙÎ	8	15	2,51	8	10	6,94	8		1.53
12	9	7	8,41	9	2	4145	8	17	3,18
13	9	19	8,55	9	13	7,88	9	7	10,45
14	10	11	3,15	10	4	5.47	9	17	11,67
15	11	2	4,41	10	14	9,49	10	7	7,11
16	11	13	0,55	11	4	8,16	10	16	9,06
17	12	3	3,76	11	14	1,72	14	5	5.77
18	12	13	2,23	12	3	2,39	11.	13	9.50
19	13	2	8,14	12	11	10,39	12	1	8,47
21	13	11	9,67	13	8	1,90	M. C. V.	16	2,93
22	14	0	6,99	13		8,26	12		3,12
1 4	14	17	1,64	13	15	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	13	3	9,25
20.00	15	4	11,27	14	2	11,46	13	9	11,07
1 6 2	13	12	5,29	14	16	6,77	14	15	10,54
	15	19	7,86	15	2	11,18	14	7	6,04
27	16	6	7,10	15	9	0,31	14	12	10,32
	16	13	3,13	15	14	10,29	2002	17	11,55
29		19	8,00	- 100	0	5,25	15	2	9.85
13	10	3 .	1 42 4	400	-	32-9	-	1	200

254			Of a A	-	e u	14. 14	L, E	3	
Yea	4	der (Cent.	42	per	Cent.	5 /	per (ent.
. va	1	3-3	3000	0.4	400	-	Sept.	430	-
130	17	5	10,08	16	-5	9,33	15	7	5-38
31	17	11	9,23	16	to	10,05	15		10,27
32	17	17	5,65	16	15	9,33	15	16	0,04
133	18	2	5,65 F1,43	17	0	5.48	16	0	0,61
	18	8:	2,68	17	4	11,22	16	3	10,29
35	18	1'3	3,50	17	9		16	3 7	5,80
36	18	18	1,98	17	13	3,85	16	10	F1,24
137	19	2	10,21	19!	13	2,93	16	14	2,70
138	19	7	4,28		0		16	17	4,29
139	19	11	8,27	18	4		17	a	4,09
	19	15	10,26	81	8	0,38	17	3	2,18
	19	19	10,33	18	11	3,86	17	5	10,64
41	20	3	8,55	18	14	5,65	17	8	5.57
143	20	7	4,99	18	17	5,81	17	10	11,01
44	20	10	11,72	19	0	4,41	17	13	3,06
45	20	14	4,81	19	3	1,52		15	3,57
40	20	17	8,31	19	5	9,20		17	7,21
47	21	0	10,30	10	8	3,53	17	19	7,44
48	21	3	10,83	19	10	8,54		1	6,51
149	21	3	0.05	19	13	0,31			4,49
150	21	9	7,72	19	15			5	1,42
51	21	12	4-19		17	4,30	1 . C .	3 56 8	9,35
152	21	14	11,42	19	19	4,63		8	4,33
53	21	17	5,44		1	3,92		9	10,41
154	21	19		20		2,20	18	11	3,63
155	22	2	2,06	20	4	11,52	1	12	8,03
156	22	4	4.75		6	7,92			11,65
56	22	6	6,42	B	1114	3:45	1		2,52
158	22	8	- 7,09		2	10,13		16	4,69

The An

TABLE II.

The Annuity which Il. will purchase for any Num-

24 70 29

,06 ,57 ,21

,51

,49 ,42 ,35 ,33 ,41 ,63 3,03

2,52 4,69

15 ft 3 16	The second second	Years to 25.	
Years.	zi per Cent.	3 per Cent.	3½ per Cent.
I	1.025000	1-0300000	1.0350000
2	518827	-5226108	.5264005
3	.390137	-3535304	-3569342
4	.265817	.2690270	:2722511
1 4 5 7 1 1	.215246	.2183546	.2214814
6	.181549	.1845975	.1876682
7	.157495	1605063	.1635445
7 8	139467	.1424564	.1454767
9	125456	1284339	.1314460
10	.114258	1172305	.1202414
11	.105105	.1080775	.1110920
12	.097487	.1004621	.1034840
13	.091048	.0940295	.0970616
14	.048536	.0885263	.0915707
15	.080766	.0837666	.0868251
16	.076598	.0790109	.0826848
17	.071927	.0759525	.0790430
18	.069670	.0727087	.0758168
19	.066760	,0698139	.0729403
20	.064147	.0672157	.0703611
21	.061787	.0648718	.0680366
22	.0; 9646	.0627474	.065,9321
23	.057696	.0608139	.0640188
24	.055912	.0590474	.0622728
25	0.427	.0574270	.0606740

Year	4 per Cent.	4½ per Cent.	5 per Cent.
1	1.0400000	1 0450000	1.0500000
2	.5301961	.5339976	.5378049
3	.3603485	-3637734	-3672086
4	.2754901	.2787437	.2820118
A	.2246271	.2277916	.2309748
5	.1907619	.1938784	. 1970175
	.1666096		.1728198
7 8	.1485279	,1516097	.1547218
9	.1344930	.1375745	.1406901
10	.1232909	.1263788	.1295046
11	.1141490	.1172482	.1203889
12	.1065522	.1096662	.1128254
13	.1001437	1032754	.1064558
14	.0946690	.0978203	.1010240
15	.0899411	.0931138	0963423
10	.0858200	.0890154	.0922099
17	.0821985	.0854176	.0886991
18	.0789933	.0822369	.0855462
19	.0761386		.0827450
20	0735818	.0768761	.0802426
2!	.0712801	.0746000	.0779961
22	.0691988	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.0759705
23	.0673091	.0706825	.0741368
24	0655868		.c724709
25	.0640120	1, .0674390	.07 09525

h found more a fel a no a found

nuity Num Sort prove

The

WI worth By

and the tions in with the lings a them a which the Que flands, known done we present

at 5 pe opposite 8, give by 6, 9 and so be four

34.84

The Two foregoing TABLES exemplified.

Table I. shews the present Value of an Annuity of 11. per Annum by Inspection, for any Number of Years hence: And as Table.II. is a Sort of Counterpart to it, they consequently prove each other.

EXAMPLE.

What is the Annuity of 1001. for 12 Years, worth in ready Money, at 4 per Cent?

By Table I. against 12 is 9,3850°
91. 78. 8d. 418 pts. or Multiply by 100
The Answer £.938,5000

nt.

00

49

118

148

175

198

218

901

980

254

558

240

423

699

1991

462

450

2420

1961

9705

1368

4709

^{*} Tho' Table I. be reduced to Shillings and Pence, and the Decimal of a Penny; yet in several Operations in Life Annuities it will be found easier to work with the Decimal of a Pound.—To reduce the Shillings and Pence into the Decimal of a Pound, bring them all into Pence, and annex the Decimal Parts, which divide by 240, the Pence in a Pound, and the Quotient gives the Decimal required. Stands, almost any Annuity under 1001, may be known by multiplying it twice, and then the Work is done without further Reduction. As, Suppose the present Worth of an Annuity of 481. for 15 Years, at 5 per Cent. be required? In the Table you have, opposite 15 lears, 10 l. 75. 7, 11d. which multiplied by 8, gives 83 1. 0s. 8,88 d. and that Sum multiplied by 6, will be 4981. 45. 5,28 d. for the Answer; and so of any other. - Upon the whole, it will be found more useful as it stands.

A Purchaser therefore ought to pay no more in ready Money than 938 l. 10 s. for an Annuity of 100 l. during twelve Years.

Then by Table II. If 1 l. buy an Annuity of ,10655 l. for twelve Years, what will 938,50l.

buy ?

If 1:,10655: 938,50

1

19

21

22

23

24 25 26

27

The Answer 1. 99,9971750
Which, making but a very trifling Allowance for the Decimal, may be reckoned 1001. and proves the former Question.

N. B. The latter of these Tables is chiefly adapted to the Use of Purchasers, as well of cer-

tain Annuities as of Annuities for Life.

TABLE III.

Shewing the prefent Value of 1 l. payable of not becoming due till the end of any Number of Years under 87, at 3, $3\frac{1}{2}$, 4, $4\frac{1}{2}$, at 5, per Cent.

	Of ANNUITIES.								
nore An-	510	Yrs	3 perC.	3½perC.	4 per C.	4½ per C.	250		
ty of	1	1	,97087	,96618	,96153	,95693	,95238		
50l.	100	2		,93351			,90702		
,		3	,91514	,90194	,88899	,87629	,86383		
		4	,88848	,87144	,85480	,83856	,82270		
		. 5	,86260	,84197	,82192	,80245	,78352		
		6	,83748	,81350	,79031		,74621		
		7 8	,81309	,78599	,75991		,71068		
vance		8	,78940	75941	,73069	,70318	,67683		
and		9	,76641	173373	,70258	,67290			
and		10	,74409	170891	,67556	,64392			
efly a-		11	,72242	,68494	,64958		,58467		
		12	,70138	,66178	,62459	.58066	,55683		
of cer-	- 1	13	,68095	,63940	,60057	.56427	,53032		
		14	.66111	61778	,57747	-53997			
		15	,64186	,59689	,55526				
_		16	,62316	57670	53300	.49446	.4 = 811		
		17	,60501	,55720	51237	,47317	12620		
		18	,58730	153836	10262	,45280	11552		
		19	1 2 1.00	,52015	17464	343330	20:72		
			1.55367	,50256		,41464	27688		
ble or		21	.5375A	148557		,39678	25804		
Num			52180	,46915		37070	24185		
4 1 , 24		23	.50660	145228	40672	,37970	334195		
42,			40102	•43795	20012	30335	21006		
		25	147760	142214	39012	34770	,51000		
1-		26		10882	16069	-33273	29530		
		27	1.1.2.3	20501	3468	,31840	26.59		
		28	1	39301	34001	,30469.	,20784		
14			1 101 1	3685	33347	,29157	,25509		
		- 29	174-434	1,30074	1,32005	,27901	,24294		

Yrs	3 per C.	3½ perC.	4 per C.	4 perC.	5 per C.
30	,41198	,35627	,30831	,26700	,23137
31	,39998		,29646	,25550	,22035
32	,38833	,33259	The second secon	200000000000000000000000000000000000000	
33	,37702	,32134	,27409		,19987
34	,36604	,31047	,26355	,22389	,19035
35	-35538	,29997	,25341	,21425	,18129
36	,34503	,28983	,24366	A	,17265
37	,33498		,23429	,19620	,16443
38	,32522	,27056		,18775	,15660
39	,31575	,26141	,21662	,17960	,14914
40	,30655	,25257	,20828	,17192	,14204
41	,29762	,24403	,20027	,16452	,13528
42	,28895	,23577	,19257	,15744	,12884
43	,28054	,22780		,15066	,12270
44	,27237	,22010	,17804	,14417	,11686
45	,26443	,21265	,17119	,13796	,11129
46	,25673	,20546	,16461	,13202	,10599
47	,24925	,19852		,12033	,10094
48	,24199	,19180		,12089	,09614
49		,18532	,14634	,11569	,09156
50	,23495	,17095	,14071	,11071	,08720
	,22146		,13530	,10594	,08305
51			1,000	,10138	,07909
52	,21501	,16714	,13009	,09701	,07533
53	,20267	,15603	,12028	,09283	,07174
54	,19676	the state of the s	,11565	,08883	,06832
55	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,15075	,11120	,08501	,0050/
5.1	,19103		,10693	,08135	,06197
57	,18547		10281	07784	,05902

G.

Yrs	3 per C.	3½perC.	4 per C.	42 perC.	5 per C.
59	,17482	,13137		,07449	,05621
60	,16973	,12693	,09506	,07128	,05353
61	,16478	,12264	,09140	,06821	,05098
62	,15999	,11849	,08788	,06528	,04855
63	,15533	,11448	,08450	,06247	,04624
	,15080	,11061	,08125	,05978	,04404
65	14641	,10687	,07813	,05720	,04194
66	,14214	,10326	,07512	,05474	,03994
67	,13800	,09976	,07223	,05238	,03804
68	,13398	,09639	,06946	,05012	,03623
	13008	,09313	,06678	.05497	,03450
	,12629	,08998	,06421	,04590	,03286
71.	,12261	,08694	,06174	,04392	,03130
72	,11904	,08400		,04203	,02981
73	,11558	,08116	,05709	,04022	,02839
74	,11221	,07841	,05489	,03849	,02703
75	,10894	,07576	,05278	,03863	,02575
76	,10577	,07320	,05075	,03525	,02452
77	,10269	,07072	,04880	,03373	,02335
78	,09970	,06833	,04692	,03228	,02224
79	,09679	,06602	,04512	,03089	,02118
	,09397	,06379	,04338	,02955	,02017
81	,09124	,06163	,04171	,02828	,01921
	,08858	,05955	,04011	,02706	,01830
	,08600	,05753	.03856	,02590	
	,08349	,05559	,03708	,02478	
	,08106	,05371	,03565	,02372	,01580
	,07870		,03428		,01505
87	,07641	,05014	,03296	,02172	,01413

TABLE IV.

Shewing the Continuance or Length of Life to reimburse the Annuitant his Purchase Money.

Yrs. Pur.	2 per Cent	2 ½ per C.	, per C.	3 per C.
rui.	Yrs Days	Yrs Da	Yrs Days	Yrs Days
5	5.117	5.149	5.182	5.216
5 I	5 323	5.362	6. 37	6. 79
6	6.166	6.212	6.261	6.311
61	7. 12	7. 66	7.124	7-184
7	7.225	7.289	7.356	8. 62
71	8. 76	8.149	8.227	8.311
8	8.294	9. 13	9.104	9.200
81	9.149	9.246	9.350	10. 97
9	10. 8	10.118	10.236	11.
91	10.234	10.358	11.128	11.274
10	11. 98	11.237	12. 24	12.191
101	11.330	12 121	12.292	13.115
11	12.200	13. 9	13.200	14. 48
111	13. 72	13.266	14.115	14-354
12	13.313	14.162	15. 36	15.305
121	14.193	15. 64	15.329	16.265
13	15. 75	15.335	16.264	17-235
131	15.326	16.246	17.206	18.216
14	16.215	17.163	18.156	19.209
141	17.108	18. 85	19 115	20.215
15	i8. 4	19. 12	20. 82	21.234
151	18.269	19.311	21. 59	22.267
16	19.174	20.251	22. 45	23.316
161	20. 82	21.197	23. 41	25. 16

Yrs Pur.

Of ANNUITIES.

G. ys

TABLE IV. Continued.

Yrs	4 per C.	41 per C.	5 per C.	6 per C.
Pur.	Yrs Days	Yrs Days	Yrs Days	Yrs Days
5 5 1 2	5.252	5.289	5.327	6. 44 6.319
6	6.364	7. 55	7.113	7.241
61	7-247	7.314	8. 20	8.176
7.	8.137	8.217	8.303	9.127
71/2	9. 34	9.129	9.231	10. 95
	9.304	10. 51	10,172	11. 81
81	10.217	10.348	11-125	12. 88
9 9 1 2	11.138	11.290	12. 92	13.119
	12. 69	12.245	13. 75	14-177
IO	13. 9	13.212	14. 75	15.265
101	13.324	14-194	15. 94	17. 23
117	14.286	15.190	17.196	20. 36
12	16.246	17.234	18.285	21.309
121	17.246	18.285	20. 38	23.289
13	18.261	19.358	21.189	25.360
131	19.292	21. 90	23. 13	28.183
14	20.340	22.215	24.247	31.164
142	22. 43	24. 5	26.168	35. 5
15	23.132	25.195	28.151	39.189
152		27. 60	30.209	45.233
16	26. 18	28.336	32.360	55. 88
161	27.185	30.300	35.264	79. 12

CHAP. II. Of Annuities for Life;

Founded on the most rational Probabilities.

Hele kinds of Annuities are calculated from or founded on, Observations made on the Bills of Mortality in one or other of the principal Places in Europe; and out of a certain Number of Persons observed to be born annually at the faid Place, if the Deaths at the feveral Ages from 1 to 80 or 90, be carefully taken each Year, and deducted regularly, the several Remainders will shew how many Persons are then living of each Age to the utmost Limits of Life. From which Numbers applied arithmetically, other ones, of correspondent Value, are deduced, shewing the most rational Probability of the Longivity of a Person of any given Age.

The following Table shews the Value of an Annuity of One Pound for a fingle Life, at all the current Rates of Interest, and is look'd upon as the best extant; tho' in Fact those who sell Annuities generally have 1 and a Half, or two Years more Value, than specified in the said Table, from most Purchasers whose Ages exceed 20

Years, respectively.

Age.

10

6, 14 1 15/1 161

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3, 24 1

29/16 30/16 2, 31 16

32 16

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1	3	20	>						
Age.	3 per	Cent.	3	i per	Cent.	4	per	Cent.	1
	1 s.	d. pt.	1.	s.	d. pt.	1.	s.	d. pt	1
8	19 14		18	3			15	9,8	4
	19 17		18	5	4,56	16	17	7,68	3
10	19 17	: 4,32	18	5	4,56	16	17	7,68	3
11	19 14				2,40	16	15	9,84	1
7,12	19 12		18	0	11,76			11,52	2
	19 9		17	18	8,88			0,96	
6, 14	19:6	7.44	17	16	5,52	16	10	1,92	1
	19 3			14				2,40	1
	19 1			11	9,12		6	2,64	1
	18 18				4,08	16	4	2,16	1
	18 15				10,56	16	2	1,20	
	18 12				4.80	-		11,76	14
	18 9				10,32			9,84	15
	8 6				3,12			7:44	
22	8 2	11,52	16	16	7,20			4,56	1
	7 19				11,04			0,96	4
3,24	7 15	6,48	16		2,16		8	8,88	
25 1	7 13 :	3,30	10	8	4,56	15	6	4,32	100
	7 9			5	6,48		3	11,28	
	7 6			2	7.92			5,52	
28 1	7 3	0,90	15		8,40			11,04	
	6 19			16	8,40		16	3,84	
	6 16	0		13	7,68			8,16	
2, 3.1 1	6 12	4,80	15	10	6,24			11,76	15-
321	6 8	8,04	15	7	4,08		8	2,64	1
331	6 4-1	1,52	5	4	0,96			4,80	
	6 1.				9,36	14	2	6,24	3.1
3511	5 17	3,301	4	17	5,04	13-1	19	6,96	2 .

Age.	42	4 per Cent.		5 per Cent.		6 per Cent.			
1700	1.	s.	d. pts	l.	s.	d. pts	1.	s.	pts.
8	15	11	10,80	14	10	10,56	12	15	,04
	15	13	5,28	14	12	1,68		16	,03
10	15	13	5,28	14	12	1,68	12	16	,03
11	15	11	10,80		10	10,56	12	15	,04
,12	15	10	4,08	14	9	7,20	12	14	,04
	15	8	8,88	14	8	2,88	12	13	,04
, 14	15	7	1,44	14	6	10,08	12	12	,03
	15	5	5,52	14	- 5	5,04	12	11	,01
16	15	3	9,36	14	3	11,28	12	10	,03
, 17	15	. 2	0,48	14	2	5,52		9	,02
18	15	0	3,60	14	0	11,28		8	,01
19	14	18	5,52	13	19	4,80		7	,01
, 20	14	16	7,44		17	9,84	12	6	,00
21	14	14	8,88	13	16	2,40	12	4	, C
22	14	12	9,84	13	14	6,48	12	3	,02
23	14	10	10,32	13	12	10,08	12	. 2	,0
, 24	14	8	10,08	13	11	1,20	12	0	,04
	14	6	9,60	13	9	3,84	11	19	,02
26	14	4	. 8,40	13	7	6,0	11	18	,00
27	14	2	6,72	13	5	7,68	11	16	,0
	14	0	4,32			8,64	11	15	,01
29	13	18	1,20	13	1	9,12	11	13	,0
30	13	15	9,84	12	19	9,12	11	12	,01
2,31	13	13			17	8,40	11	10	,0
32	13	11			15	7,20		8	,04
33	13	8	7,20		13	5,52	:1	7	,0
	13	6			11	2,88		5	,0
	13			12	8	11,76	11	3	,0

Age: 36 I 37 I 38 I 1, 39 I 40 I 41 I 42 I 43 I 44 I 45 I 46 I 47 I 48 I 50 I 51 I 52 I 53 I 54 I 55 I 56 I 57 I 58 I 59 I 60 S 60

Age:	3	per	Cent.	3	½ pe	r Cent.	4	per	Cent.
1,11	1.	s.	d. pts	1.	5-	d. pts	1.	s.	d. pts
36	15	13	3,84						
		9	3,60	14	10	5,70	13	13	
38	15	5	2,40			10,80			
1, 39	15	1				3,12	13	- 7	2,16
40	14	16	10,08	13	19	6,72	13	3	11,04
		12	6,24	13	15	9,36	13	0	6,72
42	14	8	1,68	13	11	11,04	12	17	1,92
43	14	3	8,40	13	7	11,76	12	13	7,92
44	13	19	1,92	13	3		12	10	0,96
45	13		6,72	12	19	10,32	12	6	5,28
46	13	9	10,32	12	15	8,16	12	2	8,40
47	13	5	0,96	12	11				10,56
48	13		2,88	12	7	0,96	11	14	11,52
49	12	15	3,36	12	2	7,44	11	10	11,52
50	12		2,64	11	18	0,96	11	6	10,56
51	12	5	1,20	11	13	5,52		2	8,40
52	11	19	10,56	11	8	8,88	10	18	5.04
53	11	14	6,96	11	3	10,80	10	14	0,48
54	11	9	1,68	10	19	0	10	9	6,72
55	11	3	7,92	10	13	11,52	10	4	11,52
56	10	18	0,48	10	8	10,32	10	0	3,36
57	10	12	3,84	10	3	7,44	9	15	5,52
58	10	6			18	3,12		10	6,48
59	10	0		9	12	9,60	9	5	6,0
60	9	14	6,48	9	7	2,64	9	0	4,08
61	9	8	4,56	9		6,24	8	15	0,72
62	9	2	1,68	8		8,64	8	9	7,68
63	8	15	18,88	8	9	9,12	8	4	1,20

268		The Value of an Annuity of 11:									
Age.	42						6 per Cent.				
	1.	s.	d. pts.		s.	d. pts.	1.	s.	pts.		
36	13	,0	10,56	12	6	7,92		1	,04		
37	12	18	2,16	12	4	3,36		0	,00		
38	12	15	5,04	12	0 1	9,84	10	18	,00		
1,39	12	12	7,20	II	19	3,84	10	16	,00		
40	12	9	8,40		16	8,88		14	,00		
41	12	. 6	8,88	11	14	1,20	10	11	,04		
42	12	3	. 8,40		11	4,80	10	9	,04		
43	12	0	6,96	11	- 8	7,44		7	,02		
44	11	17	4,80	TI.	- 5	9,12	10	. 5	,01		
45	11	14	1,68	11	2	10,08	10	2	,04		
46	11	10	9,60	10	19	10,08	10	0	,02		
47	11	7	4,32	10	16	8,88	9	17	,04		
48	11	3	10,08	10	13	6,96		15	,01		
49	LI	0	2,88	10	10	3,60		12	,03		
50	10	16	6,48	10	6	11,52	9	9	,04		
51	10	12	9,12	10	3	6,24	9	6	,04		
52	10	8	10,32	9	19	11,76	9	4	,00		
53	10	4	10,32	-9	16	4,08	9	0	,04		
54	10	0	9,36	9	12	7,20	8	17	,04		
55	9	16	6,96	9	8	8,88	8	14	,02		
56	9	12	3.36		4	9,35	8	11	,01		
57	9	7	10,32		0	8,64	8	7	,03		
58	9	3	3,84	8	16	6,24			,00		
59	8	18	7,92	8	12	2,64	8	0	,02		
60	8	13	10,56	8	7	9,36	7	16	,03		
61	8	8	11,76	8	3		7	12	,03		
62	8	3	11,28	7	18	6,24	7	8	,02		
63	7	18	9,12	,	13	8,16	7	1 4	,01		

Age.

N.B. Pence, fons all Years co

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Age.	3 per Gent.			3	3½ per Cent.			4 per Cent.		
110	1.	s.	d. pst.	1.	5.	d. pts.	1.	5.	d. pts.	
64	8	9	2,88	8	3	8,40	7	18	5,04	
65		2	7,68	7	17			12	7.44	
			10,56		11	1,92		6	7,92	
67	7	9	0,0	7	4	8,16	7	0		
68	7	1	11,76	6	18	0,48	6	14	3,36	
69	6	-14	10,32	6	11	3,60	6	7	10,56	
70	6	7	6,72	6	4	4,56	6	1	3,60	
71	6	0	1,92	5	17	3,60	5	14	6,72	
72	5	12	7,44	5	10	1,20	5	7	7,92	
73	5	4	11,04	5	2	8,64	5	0		
74	4	17	0,96	4	15	2,16	4	13	3,84	
75	4	9	0,72	4	7	5,52	4	5	10, 12	
76	4	0	11,04	3	19	6,72	3	18	2,88	
77	3	12	7,68	3	11	6,0	3	10	4,80	
78	-	4	10	3	3	3,12	3	2	4,56	
	2	15			14	9,84	2	14	1,68	
	2	6			6	2,42	2	5	7,21	

N.B. This Table is reduced to Pounds, Shillings, Pence, and the Decimal of a Penny, for Reafons assigned under Table I. for Annuities for Years certain. See Page 257.

Age.	41	per	Cent.	5	per	Cent.	6	per (Cent.
1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.	5.	d. pis.		\$.	d. pts.	1.	5.	pts.
64	7	13	5,28	7	8	8,40	6	19	,04
65	7	7	11,76	7	3	6,96		15	,02
66	7	. 2	4,56	6	18	3,60	6	10	,03
67	6	16	7,44		12	10,32	6	5	,04
68	6	10	8,16	6	7	2,88	6	0	,04
69	.6	4	7,20	6	1			15	,02
70	5	18			15	6,0	5	10	,00
71	1	11	11,04		9	4,32	5	4	,02
72	1	5	3,60	5	3	0,48	4	18	,03
73	1.	- 0	6,24	4		6,24	4	12	,c3
.74			6,24		9	-		6	,02
7.5		4	- 6	4	2	10,32			,00
76		-			15	8,16	3	13	,01
77			4,08		-	3,60			,01
78	3 3		-			8,16			,00
79						9,84	2	11	,02
80		_	-		4	7.,22	2 2	. 3.	,03

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RULES and EXAMPLES.

In order to explain the Principles on which the preceding Table, calculated by the celebrated Monf. de Moivre, is founded, 'tis necessary to premise, viz.

1st, That the Complement of Life is the Difference between the Age given and the Number 86, which is supposed to be the full Extent, Chance,

of Vitality, or Limits of Life.

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2d, The Rate of Interest, is the Amount of One Pound put out at Interest for a Year, or One Pound and the Interest thereof for a Year added together.

3d, The Interest of One Pound is only the

fimple Interest thereof for a Year.

CASE I.

To find the Value of an Annuity of 1 l. for the Life of a fingle Person of any given Age.

RULE. Take the Value of an Annuity certain for so many Years as are denoted by the Complement of Life, multiply that Value by the Rate of Interest, and divide the Product by the Complement of Life; then let the Quotient be subtracted from Unity, and let the Remainder be divided by the Interest of 1/2, and the Quotient will be the Value of the Annuity sought.

Of 11. for an Age of 40, Interest at 5 per Cent?

From — 86
Take the Age 40

Remainder 46 = Compl. of Life.
Then an Age of 46, per Table I. shewing the Value of an Annuity of 11. for Years certain, is 171. 175. 7,216 d. Or,

In Decimals — £. 17,880
Rate of Interest — 1,05

Div. by Compl. of Life 46) 18,77400(,40813

Then the Quotient ,40813 taken from Unity,

Thus, Unity — 1,00000
,40813

Remainder ______,59187 Which divided by .05, the Interest of 11. the Quotient will be 1. 11,837 for a Life of 40 Years, agreeable to the Table.

CASE II.

To find the Value of an Annuity for the joint Continuance of two Lives; one Life falling, the

Annuity to ceafe.

RULE. Multiply the Values of the two Lives together, and referve the Product; then let that Product be multiplied by the Interest of 11. and fu tract the new Product from the Sum of the Values of the faid two Lives, and then divide the first Product of the two Lives by this Remainder,

Lives Su

Su of 50 what' joint By

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First I Multip

Second

Sum o

Remainder: The der: The fwer, of Pound

To fin

Ruli Table, and the Quotient gives the Value of the joint Lives required.—For Instance,

Suppose the one Person of 40, and the other of 50 Years of Age, and Interest at 5 per Cent. what's the Value of an Annuity of 12, for their joint Lives?

By the Table, or per last Example, 40 Years is — } 11,83 And 50 is — 10,35

Second Product 6,122025

Sum of the two Lives is — 22,180000 Second Product, deduct — 6,122025

Remainder — — 16,057975

Then divide the first Product by this Remainder: Thus, 16,057975)122,4405(7.62 the Answer, or Value or the two joint Lives for One Pound Annuity required.

CASE III.

To find the Value of two joint Lives of equal Age.

Rule. Take the Value of One only from the Table, and proceed as before to multiply by ,05

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inder,

then subtract that Product from Number 2, and let the Value of one of the said Lives be divided by that Remainder, and the Quotient will be the Value of two joint Lives of equal Age, at 5 per Cent?

EXAMPLE.

Suppose two Persons of 40 Years of Age each, what's the Value of an Annuity of 12. for their joint Lives at 5 per Cent?

By the Table, one Life 11,83
of 40 Years, is Multiply by ,05

,5915 Product.

Which Product deducted from 2, leaves 1,4085; then 11,83 divided by it, thus

1,4085)11,83(8,4 the Answer very near, which is the Value of the Annuity fo long as they both live, one dying the said Annuity to cease.

CASE IV.

To find the Value of the joint Continuance of thru

RULE. Multiply the Values of the three Lives together, and call it the first Product; then multiply that by the Interest of 1 l. and double that Product; and then subtract it from the Sum of the several Products of the Lives, taken two and

by divi

B's Live

C 16

Then
by
Ditto,
Ditto,

Sum o Doubl

according the thr

Lives.

and two, and referve the Remainder for a Divisor: be by which, if the Product of the three Lives be ient divided, the Quotient is the Value of the three qual joint Lives.

> Suppose A's Life be worth 10 Years Purchase, B's 14, C's 16, what's the Value of their joint Lives, Interest at 4 per Cent?

> A 10, multiplied by B 14, is 140, and that by C 16, is (for the fft) Product) 2240

Interest of	,04
Tue of the Russysvol's of Allendon outself Performant Resources entire that the Litter, that was at	89,60
Double Product	79,20
Then the Product of A 10 }	140
Ditto, B 14 by C 16 — Ditto, C 16 by A 10 —	160
Sum of all, two and two Double Product by the Interest	524

Remainder 344,80 which according to the Rule, divide the first Product of the three Lives by, viz.

344,8)2240(6,491. the Answer very near, which is the Value of their three joint Lives.

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CASE V.

To find the Value of an Annuity upon the longer of two Lives, i. e. to continue so long as either of

the Persons is in being.

RULE. From the Sum of the Values of the fingle Lives, subtract the Value of the joint Lives, and the Remainder will be Value of that of the longer Liver.

E X A M P L E.

Suppose A be 30, and B 40 Years of Age, what is the Value of the Survivor's, or A's Life, he being the younger Person may reasonably be expected to be the longer Liver, Interest at 4 per Cent?

By the Table, 30 Years is — 14,684 40 ditto — 13,196

The Value of their joint Lives found by Case 2d, deduct } 9,616

Remainder, the Value of A's Life 18,264 i. e. of 11. Annuity to continue to the Death of the longer Liver of those two Persons.

If the two Lives be of an equal Age, proceed as in Case 3d, for the Value of their joint Lives, which deducted from double the Value of one of the Lives, leaves the Value of the longer Life.

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CASE VI

To find the Value of an Annuity upon the longest of three Lives.

RULE. From the Sum of the Value of the three Lives, subtract the Sum of all the joint Lives combined two and two, and to that Remainder add the Value of the three joint Lives, and that Sum will be the Value of the longest Life.

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EXAMPLE.

Suppose A, B, and C's Lives to be worth 10, 14, and 10 Years Purchase respectively, what is the Value of the longest of those Lives, Interest at 4 per Cent?

The Value of A's is 10

Sum of the Values

Then proceed by Case 2, to find the Value of
the joint Lives combined two and two, thus,

A and B's is 7,61
B and C's — 10,64
C and A's — 8,16

their joint Lives combined two and two, which taken from the Value of all their fingle Lives as follows, viz.

Value of all the fingle Lives __ 40 Value of all the combined Lives 26,41

Remainder . ____ 13,59

Next, the Value of their three joint Live s is to be found by Case 4th, which will be 6,49; to which if the above Remainder be added, the Sum will be 20,08, which is the Value of the longest of the three Lives required.

CASE VII.

To find the Value of Reversions, Advowsons, Presentations, &c.

RULE. From the Value of the perpetual Advowson, or an hereditable Estate, subtract the Value of the Life of the Person in Possession (the Value of the Perpetuity may be reckoned 20,25, or 30 Years Purchase) and the Remainder will be the Value of the Reversion, &c.

EXAMPLE

A, who is 45 Years old, has an Estate for Life of 50% per Ann. which after his Death is to descend to B, and his Heirs for ever; and B having Occasion to sell the Reversion, desires to know the Value thereof, Interest at 4 per Cent?

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By the Table, Value of A's Life 12,322

of 11. Annuity is _____ 50

Multiply by the yearly Value 50

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Total Value for A's Life — 616,100 Which Sum deducted from 25 Years Purchase, the Value of the Estate, viz. 1250 l. leaves 633 l. 18 s. the Value of B's Right to the said Estate.

If the Reversion depend on two joint Lives, on the longer of two Lives, proceed as before-directed in Case II. and V, and subtract the Results respectively from the Perpetuity.

CASE VIII.

To find the Value of a perpetual Advowson or Living after the next Presentation, or after the Death of the Incumbent, and his Successor.

RULE. Proceed as in Case V. to find the Value of the longer of the two Lives, viz. the Incumbent's and that of the Person intitled to the next Presentation, and subtract the Value thereof from 20 (the Perpetuity) and the Remainder will be the Value of the Advowson.

EXAMPLE.

Suppose B, aged 50, enjoys a Living belonging to A, of 1001. per Ann. And C, aged 30, is intitled to the next Presentation. Now A purposes to sell the Advowson with both B and

C's Lives on it; Quere how much is it worth at the Rate of 4 per Cent?

By the Table, B's Life of 50 is 11,344

C's ditto of 30 — 14,684

Sum — 26,028

Value of their joint Lives, found } 8,002

Value of C's Life 17,426
Which Sum deducted from 20, the Perpetuity, leaves 1, 2,574, the Sum to be paid for 11.
Annuity; that multiplied by 100 will be 2571.
8 s. the full Money A ought to have for the perpetual Advowson.

CASE IX.

To find the Value of the next Presentation to a Living.

RULE. From the Value of the Successor's Life, subtract the joint Values of his and the Incumbent's, and the Remainder multiplied by the annual Income of the Living will be the Sum to be paid for the next Presentation.

EXAMPLE.

If A enjoys a Living under C of 100 l. per Annum, and B wants to buy the faid Living for his Life after A's Death, and be willing to allow C at the pay Age?

By the Joint V

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C at the Rate of 5 per Cent. How much should he pay for it, A being 60 and B 25 Years of Age?

By the Table, B's Life is _____ 13,466

Joint Value of both Lives, found

by Case 2d, deduct _____ 6,970

Remainder 6,496 Multiplied by the yearly Value 100

11 201 100 62 at aut 2 649,600 des

Answer 6491. 128.

The Value of a direct Presentation is found as that of any other Annuity for Life, and is shewn on 11. Annuity by the Table.

N. B. Several other Cases might be added, but these being the most useful are thought suf-

ficient.

Observations on the Probabilities of human Life, and the Method of calculating the Value of Life Annuities, according to different Authors, with fundry Improvements, follow.

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TABLE I. By Dr Halley, on the Bills of Mortality at Breslaw.

Age.	Perfons living.	Age.	Persons living.	Age.	Perfons living.	Age.	Perfons living.
Shorter.	1000	24	573	47	377	70	*142
2		25	*567	48	367	71	131
3	798	26	560	49	357	72	120
4			553	50	346	73	109
5	732	28	546	51	335		*98
6	710		*539	52	324	75	88
7-	692	30	531	53	313	70	78
8	680	31	523	54	302	77	68
9	670	32	515	55		78	*58
10	661	33	507	156	282		49
. 11	653		*499	57		80	41
12	*646	135	490	58		81	*34
13	640	36	481	150	252		28
14	634		472	100	242	83	23
15	628	38	463	101	232	84	17,9 20
16	622		454	1 62	221	85	15
17	616	40	445	5 63	21;	2 86	
18	610		430	0 04	202	2 87	10 10
19	604		427	7 05		2 88	. 13.
20	598	43		7 00		2 89	
21	592	44	40	7 67		2 90	
22	592 *586	45	39	7 68		2 91	+ 10 *
23	7570	146	38	9 69	15	21	9 31 93

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The preceding Table may be applied to very many Uses; but I shall only insert what may suffice for the present Purpose.

r. The first Use is to shew the different Degrees of Mortality, or rather Vitality in all Ages; for if the Number of Persons of any Age remaining after one Year, be divided by the Difference between that and the Number of the Age proposed, it shews the Odds that there is, that a Person of that Age does not die in one Year.

As for Instance, a Person of 25 Years of Age has the Odds of 560 to 7 (viz. 80 to 1) that he does not die in a Year; because that of 567 Persons living of 25 Years of Age, no more than 7 die in a Year, leaving 560 of 26 Years old.

2. If it be required to find the Odds, that any Person does not die before he attain to any proposed Age; Then

Take the Number of Persons remaining at the Age proposed, and divide it by the Difference between it and the Number of those of the present given Age; and that shews the Odds there is of the Party's living or dying.

As for Instance; What is the Odds that a Man of 40 may live 7 Years? Take the Number of Persons of 47 Years, which in the Table is 377, and subtract it from the Number of Persons of 40 Years, which is 445, and the Difference is 68, viz. 445—377=68, which shews that the Persons dying in the 7 Years are 68, and

that 'tis 377 to 68, or $5\frac{1}{2}$ to 1, that a Man of 40 does live 7 Years: And fo for any other Number of Years.

Years, it is an even Lay, that a Person of any Age proposed shall die, this Table readily performs it: For if the Number of Persons living of the Age proposed be halv'd, it will be found by the Table at what Year the said Number is reduced to half by Mortality; and that is the Age, to which it is an even Wager, that a Person of the Age proposed shall arrive to before he dies.

As for Instance, a Person of 30 Years of Age is proposed; the Number of that Age is 531, the half of it is 265; which Number I find to be between 57 and 58 Years: So that a Man of 30 may reasonably expect to live between 27 and 28 Years.

4. By what has been said, the Price of Insurance upon Lives may in some Measure be regulated, and the Difference discovered between the Price of insuring the Life of a Man of 20 and one of 50 Years of Age.

of 20 dies not in a Year, and but 38 to 1, for a Man of to Years of Age.

- 5. Upon these Proportions depend the Valustion of Annuities for Life: For it is plain, that a Purchaser ought to pay only such a reason able a a probit; who of all will be of the

TABL

Ages born,

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Age 31, d to in of and

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Man, for

Vaslain, able and equal Price for an Annuity, as he hath a probable Chance or Chances of living to enjoy it; which being computed yearly, and the Sum of all those yearly Values being added together, will be the Value of the Annuity for the Life of the Person proposed.

TABLE II. Mr Simpson's Observations on the Bills of Mortality at London.

Ages born,	Person living	D.	L	A. bo	Perf.	D.	I.
7	1280	410		9	532	8	+
1	870	170	1240	10	524	7	+
2	700	65	1105	11	517	7	ad a
WE C	10.00000	-		12	510	6	+
3	635	35	† 30	1-3	498	6	27
4,	600	20	+ 15	15	492	6	30 n
5	580	16	† 4	16	480	6	4
6	564	13	+ 3	18	474	6	151
7	551	10	+ 3	20	462	7	OS.
8	5,41	9	4 1	21	455	7	1
00).	0.000	uino.	to no	23	441	7	Sile

Age. born	Perí liv.	D.	i.	Age. born	Perí.	D.	4.	ı
e de de	1 16	10 VI	- aagr(6) 1.	terms call	201004	5	W 1	
24	434	8	- 1	47 48	228	8 8 8 8 8	+ 1	
25	426	8	B. A. 91	48	220	8	C 74 1	
20	418	8 8 8	HE AND	49	212	8		
27	410	8	22.77	50	204	8	-	П
28	402	8		49 50 51 52 53	196	8	21	
	-		-	52	188	8		П
29	394 385 376 367	999999999	- I	53	180	8	95	П
30 31 32 33	305	9		SA	172	7	+ 1	П
22	267	0		55	165	7	1	
22	358	0		56	158	7	25	
34	349	0		54 55 56 57 58 59 60	158	77777777777		
25	340	0		58	144	7	3 1	
26	331	0	. 1	50	137	7	- 2 (
34 35 36 37 38	322	0		60	137	7		
18	313	0	4	A. I'm		-		
	3-3	-		61 62 63	123	6	+ 1	
39	304	10	- 1	62	117	6	2100	
39 40	294	10	1000	63	111	6	19715	
41	284	10	W P	64	105	6	b.old .	
42	274		97	65	99	6	Up a	
Burk	-	-	-10	66	93	6	dom!	
43	264	9	+ 1	64 65 66 67 68	93	6	1-10	
44	255	19	CALL PARTY	68	81	6	0513	
45	246	19	1120	69	75	6	dod.	
44 45 46	237	9	or singly	1	40.00	35	541	
in high a	1036	-	11 32 83	70	69	13	1400	

Age

71 72 73

The shew to fons live ble doe D, shew each You

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Age. born	Perf. liv.	D.	1.	Age. born	Perf.	D.	mod (
71	64	5		84	17	3	
72	59	5	0.04	7-1-6	-	-	-
73	54	5	1 1 1 2 2	85	14	2	1
-	3,000	-	-	86	12	2	Phick
74	49	4	1 1	87	10	2	130
74 75	49	4		88	8	2	(1) to
76	41	3	+ 1	89	6	1	+ 3
- 42	38	3	parism to Da	90	5	1	Sincial.
77	35	3	13.13	91	4	1	18
79	32		The pas	92	3	1	3.06
80	35 32 29	3	1993	93	2	1	6
81	.26	3	77.53	94	1	1	1.6 4
82	23	3	10.538	-	-	-	-
83	20	3	10 L	95	0	10	+ 1

EXPLANATION.

The first and second Columns of this Table shew the several Ages, and the Number of Persons living of each, at London, as the former Table does at Breslaw. The third Column, mark'd D, shews the Number of Persons which died in each Year, being the Difference in the Number of Persons living in the present Year and the preceding one, which Difference is placed opposite to the former Year; and when such Difference continues the same for one, two, three, sour, &c. successive Years, it constitutes what is

called an Interval of Years, in which the Chances of Life are faid to be equal. Such Intervals are feparated by a black Line across from the Left

to the Right hand of the Table.

The fourth Column mark'd I, shews the Difference of each Interval, and when the said Difference commences. When the Number in the 3dCol. of the former Interval exceeds the present or following one, it (the present one) is mark'd thus +, signifying more: And when the former Number in the said 3d Col. is less than that of the present, it is mark'd thus —, signifying less.

By Tables of Mortality of this Sort, thus disposed and digested, and from the Help of a Table of Compound Interest, shewing the present Worth of 11. certain, due at the End of any Number of Years to come, the Value of 11 Annuity on a single Life is found of any Age pro-

posed, thus;

RULE. From the first Number in the first or Age Column of each Interval, which sollows the given Age, subtract the given Age, and the several Remainders are called the Complements of Life, or of each Interval (by this Author and Dr Halley) and observe to mark the said Complements † or —, as they respectively are deduced from the several Intervals, and mark'd in Col. 4. Then take the present Worth of one Pound for all the several Complements aforesaid, and multiply them into the several Numbers respectively in the 4th Col. from the given Age, (which

from Alte fecon the I Rate Sign into under them the gi other the Q terest

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Nº Age Comp.

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ectively (which from 8 Years of Age, being but one, make no Alteration.) Next multiply the Number in the fecond Column, opposite to the given Age, by the Interest of 1 l. and divide the Product by the Rate; then place the Quotient under the Sign †, and add all the Numbers under this Sign into one Sum. Also add up all the Numbers under — into one Sum, having placed under them the Number in the 3d Column opposite the given Age, and subtract the whole from the other Sum †. Lastly, divide the Remainder by the Quotient aforesaid multiplied into the Interest of 1 l. and the new Quotient will be the Answer.

What's the Value of an Annuity of 1 l. for an Age of 25, Interest at $4\frac{1}{2}$ per Cent?

The first Numbers in the Age Column in the several Intervals from the given Age, are viz.

N° 29 39 43 47 54 61 70 74 76 85 89 95 Age 25 deduct Comp. 4 14 18 22 29 36 45 49 51 60 64 70

Then find the Number to be added to the Complements mark'd +, viz.

T

in the ata Col. from the given Ag

Number of Persons living at the given Age 25, per Col. 2d \ 426

Interest of 11. multiply by ,045

Divide by the Rate 1,045)19,170(18,3445

Next by the Table, Page 259, for the prefent Value of 1/1 for Years, against the feveral Complements stand, viz.

+ Years 18 ,8385 ,45,28 ,5399 22 ,3797 14 8,0000 No. in Col. ad ,2790 29 opposite Age. 36 ,2050 9,3784 ,1379 45 11156. 49 ,1059 60 ,0712 64 ,0597 ,0459 70 18,3445 the above Quotient.

Sum 20,1972 - 9,3784 deduct.

10.81888 Remainder for a Dividend.

Then to find the Divisor, multiply 18,344 the whole Quotient, by ,045, the Interest of thus,

NA

C

Sui

,70

18,3445 1045

Product, for a Divisor ,8255025 Lastly ,8255025(10,8188(13,105 the Ans.

Quest. 1, p. 271, resumed for an Age of 40, at 5 per Cent. by this Method (Mr Simpson's)
No. 43 47 54 61 70 74 76 85 89 95

Age 40 deduct

Comp. 3 7 14 21 30 34 36 45 49 55 ++++++++

- Years. + Years. ,8638 ,7106 Against 40 in Col. 3d stands No. 10 to be deducted from+ 14 ,5050 ,3589 No. opposite to 40 in Col. 21 2d, is 294 30 ,2313 ,1903 34 ,0; 36 ,1725 ,1112 1,05)14 ,70(14, 45 ,0915 49 1,05 ,05 ,0083 .70 for a + 14,0000 Divisor.

Sum 17,3035 — 10 deduct ,70)7,3035(10,433 the Answer.

* By Table III. Page 259, as before.

prefeveral

. ;d Age.

ıđ.

3,3449 It of 16 The same Question resumed and wrought by Dr Halley's Table.

The Intervals take Place at the *, (Page 282) and are as under, 12 22 23 25 29 34 and N ° 42 49 54 70 74 78 79 80 81 82 83 86 88 90 Age 40 deduct.

Co. 2 9 14 30 34 38 39 40 41 42 43 46 48 50

+	Year	s.	- Years.
	14	,5050	2 ,9070
1	34	,1903	9 ,6446
	38	,1566	30 ,2313
,	39	,1491	No. 11 les . Server production not
	40	,1420	1,7829
4.4	41	,1352	*9 opposite Age
	42	,1288	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7217	43	,1227	10,7829
	46	,1059	is the contract of the state of the state
	48	,0961	Nº 445 at 40
	50	,0872	Rate ,05 Int. of 11.
		1,8189	Rate 1,05)22,25(21,190
	+ 2	1,1900	,05
Su		3,0089	1,05950
-	- 10	0,7829 de	duct. for a Divisor.

^{1,0595)12,2260(11,539} the Answer.

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[.] The Decrease each Year of the Interval where 40 Stands.

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Age

nds.

The Answers according to different Authors are, viz. Years Purch.

By Mr De Moivre 11,837

Mr Simpson 10,433

Dr Halley 11,530

From which it appears that Mr Simpson's falls short of both the others. (which are pretty near a-like) viz. rather more than a Year in the one, and almost a Year and a Half in the other. Notwithstanding which, his is probably as just as either of the other, for London, the Place it was calculated for, there being a greater Disparity in the Births and burials in that City than in any other, owing chiefly to its vast extensive Trade, which occasions a great Resort of People from almost all Places in the known World.

From what has been faid, every one who has Occasion to make use of these Tables, 'tis presumed will be able to apply them to his own Purposes, either as a Buyer or Seller of Annuities.

en The Decreoft is the over of the Institut where an flower

PART III.

Comin Toon on Braken

A

T A B L E

OF

COMMISSION, or BROKERAGE.

Shewing the Amount or Value of $\frac{1}{8}$ to $2\frac{7}{8}$ per Cent. rising progressively only $\frac{1}{8}$ per Cent. at a Time: Also of 8, 9, 10, and 11 per Cent. for

any Sum.

N. B. This Table may likewife be applied to find the Value of Exchanges to Ireland, by taking the Premium or Price of Exchange at twice, and adding the fame to the Sum of English Money to be exchanged.—The whole being calculated as Interest for a Year at the several Rates therein mentioned.

Sum.

5000

900

700

500

300

100

90

70

50

40

30

0 0

7

5

Sum.	g per	Cent.	1 per (Cent.	d per	Cent.
5000	1.6 5	0,0	1.12 10	0,0	1.18 15	0.0
1000	1 5	0.0	2 10	0.0	3015	00
900	1 2	60	2 5	0.0	3 7	6.0
800	1.0	0.0	2, 0	00	3 0	0 0
700	17	60	1-15	0.0	2 12	60
600	- 15	0.0	1 10	0.0	2 5	0.0
500	12	60	1 5	0.0	1 17	60
400	10	0 0	1 0	0.0	1,10	0.0
300	7	60	15	00	1 2	60
200	015	0 0	10	0.0	15	00
- 100	2-	-6 0	5-	-00	7-	-60
90	2	30	4.	60	6	90
80	2.	0.0	1004	00	6	00
70	1	90	. 3	60	5	3 0
60	1	60	3	00	0.4	6 0
50	- I	30	0 2	60		9.0
40	0.1.	0 0	2	00	3 3 2	00
30	13	90	1	60	2	3 0
20	18	60	1	00	1	60
-10		3 0	-1.	60	and I set prove to	90
9		2 3	1	5 2	The state of	8 0
9	1 1	2 2		4.3		7 1
7	1	20		4 1	32	1700
6	ave a	1 3				5 2
5		1 2	Facilities	3 0 2 2		4 2
4	9	1 1		40		4 2 3 2
3	4	1 0		1 3		2 3
2	1 1	2	4	1 1	2	1 3
- 1		- 1	-	- 2		1 0

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Sum

Sum.	1 1	per	Cen	£.	1	per	Cer	ıt.	3	per	Cer	it.
5000	1.25	0	0	0	1.31	5	o	0	1.37	10	0	0
1000	5	0	0	0	6	5	0	0	7	10	0	0
900	4	10	0	0	5	12	6	0	6	15	0	0
800	4	0	0	0	5	0	. 0	0	6	0	0	0
700	3	10	0	0	4	7	6	0	. 5	5	0	0
600	3	0	0	0	3	15	0	0	4	10	0	0
500	2	10	0	0	3	2	6	0	3	15	0	0
400	2	0	0	0	2	10	0	0	3	0	.0	0
300	1	10	0	0	1	17	6	0	2	5	0	0
200	1	0	0	0	1	5	0	0	1	10	0	0
100	-	10-	-0	0	-	12-	-6	0	-	15-	-0	0
90		9	0	0	1	11	3	0	1.5	13	6	C
80	2.	8	0	0	-	10	0	0	1	12	0	0
70	1	7	0	0	. 3	8	9	0	2 19.	10	6	C
60	43	7	0	0	11	76	6	0	341	9	. 0	0
50	1	5	0	0	87		3	0	34	76	6	C
1 40	1	4	0	0	18.	5	0	0		6	0	C
30		3	0	0		3 2	9	0		4	6	C
20		2	0	0		2	6	0	-	3	0	C
-10	-	-1-	-0	0	-	_1.	-3	0	-	-1-	-6	-
9			10	3	-	1	1	2		1	.4	1
9			9	2		1	0	0		1	2	2
76				2	15	5.11	10	2	- 5	1	0	2
	1		76	1	1		9	0	16		10	3
5	1		6	0	1		7	2			9	C
4				3	1		6	0			7	1
3	1		4 3 2	2	1		4	2			5	1
2	1		- 2	2	1		3	0			:3	2
- 1	-	Person	1 1	1	-	-	101	2	-	-	-11	-3

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Sum.	3	per	Cei	nt.	17	1 per Cent				1 g per Cent.			
5000	1.4	3 15	0	0	1.50	0	0	0	1.5	6 5	0	•	
1000	8	15	0		10	0	0	0	11	5	0		
900	7	17	6	0	9	0	0	0	10	2	6	C	
800	7	0	0	0	8	0	0	0	9	0	0		
700	6	2	. 6	0	7	0	0	0	7	17	6	(
600	5	5.	0	C	7 6	0	0	0	6	15	0	-	
500	4	7	6	0	5	0	0	0	5	12	6	C	
400	3	10	0	0	4	0	0	0	4	10	0	C	
300	2	12	6	0	3	0	0	0	3	7	6	C	
200	T.	15	0	0	2	0	0	0	2	5	0	(
-100	-	17-	-6	0	1-	-0-	-0	0	1-	-2-	-6	C	
90	2 *	15	9	0	18	18	0	0	1	0	3	C	
80	1	14	0	0	3	16	0	0		18	0	C	
70	1	12	3	0	30	14	0	0	1	15	9	C	
60	200	10	3	0	35	12	0	0	12	13	9	C	
50	1593	8	9	0	-	10	0	0	1	11	-3	C	
40	10,29	7	0	0		8	0	0	100	9	0	0	
30	40	5		0	92	6	0	0	100	9	9	0	
20	Ear	3	3	0	1	4	0	0		4	9	0	
-10	-	-1-	-9	0	-	-2-	-0	0	-	-2-	-3	0	
9	The same	1	7	0	4.00	1	9	2		2	0	1	
	-	1	4	3	1/	1	7	A		1	9	2	
7 6	5 20	1	2	3		1	4	3		1	7	1	
	1.	1	0	2	1	1	2	2		1	4	1	
5	1.2		10	2	1	1	0	0		1	1	:	
			8	2	-		9	2			10	3	
4 3		1	6				7	1	-	1	8	0	
2		1		1			4	3 2			5	2	
-11	-	-		0			4	2	-	-	2	3	

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Sum. 2 per	Cent.	2 per Cent.	z‡ perCent.
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800	19	0	0	0	20	0	0	0	21	0	6	C
700	16	12	6	0	17	10	0	0	18	7	6	C
600	14	5	0	0	15	0	0	0	15	15	0	C
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400	9	10	0	0	10	0	0	0	10	10	0	C
300	7	2	6	0	7	10	0	0	7	17	6	C
200	4	15	0	0	5	0	0	0	5	.5	-6	C
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